

## *Eurobarometer 54LAN - Variable Report*

Eurobarometer 54LAN  
Special Survey on Languages  
December 2000

Documentation of the Archive release; dataset version 1.0.1  
GESIS Study No. ZA3389, doi: 10.4232/1.10939  
ICPSR Study No. 3210

Principal Investigators:  
Thomas Christensen (Head of Eurobarometer Unit)  
Renaud Soufflot de Magny



EUROPEAN COMMISSION  
Directorate-General Press and Communication

Fieldwork Coordination: European Opinion Research Group EEIG, Brussels

*GESIS Data Archive for the Social Sciences*

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Documentation release 2012/03/30

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GESIS – Leibniz Institute for the Social Sciences 2012

## GESIS-Variable Reports

GESIS – Leibniz Institute for the Social Sciences  
50667 Köln  
Unter Sachsenhausen 6-8  
Germany  
Phone: +49/(0)221/47694-0  
Fax: +49/(0)221/47694-199  
E-Mail: [meinhard.moschner@gesis.org](mailto:meinhard.moschner@gesis.org)

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Unter Sachsenhausen 6-8, 50667 Köln  
[info@gesis.org](mailto:info@gesis.org), [www.gesis.org](http://www.gesis.org)

## Acknowledgements

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Standard & Special Eurobarometer surveys are conducted on behalf of the European Commission, under the responsibility of the Directorate-General Communication and on occasion requested by other departments according to the policy they deal with. From the outset the European Commission is generously granting access to Eurobarometer primary data for re-use in social science research and training.

The integrated original datasets and related materials are delivered by the respective survey research institute in charge of survey implementation and fieldwork co-ordination.

Preparation and documentation of Eurobarometer primary data for long term preservation and usability happen in a cooperative arrangement between the teams at Inter-University Consortium for Political and Social Research (ICPSR) and GESIS Data Archive for the Social Sciences.

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## Introduction and preliminary remarks

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The variable reports of the Standard & Special Eurobarometer survey series offer a comprehensive description of the data on study and variable level. For each Eurobarometer individual variable reports are provided. The reports are structured into five sections: Section one provides the description of the respective Eurobarometer Study, including bibliographic information, abstract, methodological specifications, remarks on weighting and general notes on data preparation. Section two gives an historical overview of the Eurobarometer Survey Series, including the institutional background and the development of geographical and topical coverage. A third section provides general information about the structure of Eurobarometer datasets, documentation standards and variable coding frames. Section four explains the details of the 'Variable Documentation' part in the following section five, which is the documentation of the variables with the complete question texts and answer categories of the master questionnaire and the corresponding archival remarks on data preparation or inconsistencies, if applicable. In addition, this variable report contains frequency counts, by country (sample), for almost all variables. These frequencies are based on weighted data using the adequate post-stratification weight, if applicable and as indicated in each table.

### Data access

Primary data for statistical analysis and related documentation (basic bilingual questionnaires, national field questionnaire versions and variable reports) are made available online by GESIS (<http://zacat.gesis.org>), by the Inter-university Consortium for Political and Social Research through the ICPSR membership network, and through all Social Science Data Archives members of the Council of European Social Science Data Archives (CESSDA).

### Usage requirement

To provide funding agencies with essential information about use of archival resources and to facilitate the exchange of information about related research activities, users of the data are requested to send to ICPSR or GESIS respectively bibliographic citations for each completed manuscript or thesis abstract. Please indicate in a cover letter which data (surveys and respective variables) were used.

### Disclaimer

The original collector of the data, ICPSR, GESIS, and the relevant funding agencies bear no responsibility for uses of this collection or for interpretations or inferences based upon such uses.

# 1 Study Description – Eurobarometer 54LAN

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## 1.1 Bibliographic information

### 1.1.1 Archive study numbers

GESIS: ZA3389

ICPSR: 3210

Under a co-operative arrangement for the archival processing and distribution of Standard & Special Eurobarometer, ICPSR and GESIS employ its own study number to identify each – otherwise congruent – dataset.

### 1.1.2 Title and archive subtitle

Eurobarometer 54LAN

Special Survey on Languages

December 2000

### 1.1.3 Principal investigators

Thomas Christensen (Head of Eurobarometer Unit)

Renaud Soufflot de Magny

EUROPEAN COMMISSION

Directorate-General Communication

Public Opinion Analysis

### 1.1.4 Bibliographic citation

Publications based on data collections which are made available through ICPSR or GESIS, should acknowledge those sources by means of bibliographic citations. To ensure that such source attributions are captured for social science bibliographic utilities, citations must appear in footnotes or in the reference section of publications. The bibliographic citation for this data collection is:

European Commission, Brussels: Eurobarometer 54LAN, December 2000.

European Opinion Research Group EEIG, Brussels [Producer];

GESIS, Cologne [Publisher]: ZA3389, dataset version 1.0.1, doi:10.4232/1.10939.



## 1.2 Content

### 1.2.1 Abstract

This round of Eurobarometer surveys, which diverged from the standard Eurobarometer topics, queried respondents on foreign languages. Respondents were asked what languages they spoke and on what level, how they learned or improved in those languages, and how often and for what reasons they used foreign languages. The survey also collected information on motivations for learning other languages, reasons discouraging the learning of other languages, methods of learning foreign languages and their effectiveness, and the availability of language courses in respondents' living areas. Those polled were also asked whether knowing foreign languages was useful, what languages were the most useful to know, where they would look for information about opportunities to learn languages, and whether they preferred to watch foreign movies/programs with subtitles rather than with dubbing. Additional questions sought respondents' opinions on the necessity to speak European Union (EU) languages, reasons why children should learn other European languages at school, and the influence of the EU enlargement on communication among the EU member countries. Standard demographic information collected includes age, gender, occupation, age at completion of education, and size of locality.

### 1.2.2 Topic classification

- International Institutions, Relations
- Communication, Public Opinion
- Society, Culture

### 1.2.3 Related publications

- European Commission: Eurobarometer Report 54. Europeans and Languages.. Executive Summary. Brussels, 15 February 2001 (complete report available in French and German).

## 1.3 Universe

In all, Eurobarometer 54LAN interviewed 15,926 citizens of the 15 countries in the European Union (nationals and non-nationals but EU-citizens). Respondents were aged 15 and over. Separate samples were drawn for Northern Ireland and East Germany.

## 1.4 Sampling procedure

A multi-stage sampling design was used for this Eurobarometer. In the first stage, primary sampling units (PSU) were selected from each of the administrative regions in every country (i.e., Statistical Office of the European Community, EUROSTAT regions). PSU selection was systematic with probability proportional to population size, from sampling frames stratified by the degree of urbanization. In the next stage, a cluster of addresses was selected from each sampled PSU. Addresses were chosen systematically using standard random route procedures, beginning with an initial address selected at random. In each household, a respondent was selected, by a random procedure. Up to three recalls were made to obtain an interview with the selected respondent. No more than one interview was conducted in each household.

The regular sample size (in the sense of completed interviews) is 1000 respondents per country, except the United Kingdom with separate samples for Great Britain (1000) and Northern Ireland (300), Luxembourg (600) and Germany with separate samples for the Eastern and the Western part (1000 each). The effective number of realized interviews in this round is indicated in table 1.

## 1.5 Fieldwork

From December 06 to December 23, 2000, the European Opinion Research Group, a consortium made out of INRA (Europe) and GfK Worldwide, carried out the fieldwork for this Eurobarometer, at the request of the 'Survey, Research, Analysis' Unit of the Directorate General X, 'Information, Communication and Culture', of the European Commission. European Opinion Research Group E.E.I.G. consortium of European market and public opinion research agencies is based at INRA (Europe), Avenue R.Vandendriessche 18, B-1150 Brussels.

Table 1: Participating countries (regions) and fieldwork information for Eurobarometer 54LAN

Country (Region)	ISO	Fieldwork start/end	Survey Research Institute	Questionnaire-versions	Sample Size (n of cases)
France	FR	07.12.2000-18.12.2000	CSA-TMO, Paris	FR	1020
Belgium	BE	07.12.2000-19.12.2000	INRA BELGIUM, Brussels	BE_FR, BE_NL	980
Netherlands	NL	07.12.2000-23.12.2000	Intomart, Hilversum	NL	1001
Germany West	DE-W	07.12.2000-20.12.2000	INRA DEUTSCHLAND, Mölln	DE	1009
Italy	IT	11.12.2000-20.12.2000	INRA Demoskopoea, Rome	IT	909
Luxembourg	LU	07.12.2000-20.12.2000	ILReS, Luxembourg	LU_LU, LU_FR	603
Denmark	DK	07.12.2000-23.12.2000	GfK DANMARK, Copenhagen K.	DK	997
Ireland	IE	06.12.2000-23.12.2000	LANSDOWNE Market Research, Dublin	IE	1001
Great Britain	GB_GBN	07.12.2000-20.12.2000	INRA UK, London	GB_GBN	1055
Northern Ireland	GB_NIR	06.12.2000-23.12.2000	Ulster Marketing Surveys, Northern Ireland	GB_NIR	313
Greece	GR	07.12.2000-19.12.2000	Market Analysis, Athens	GR	1002
Spain	ES	07.12.2000-19.12.2000	INRA ESPANA, Madrid	ES	999
Portugal	PT	07.12.2000-18.12.2000	METRIS, Lisbon	PT	1024
Germany East	DE-E	07.12.2000-20.12.2000	INRA DEUTSCHLAND, Mölln	DE	1033
Finland	FI	07.12.2000-	MDC Marketing Research Ltd,	FI_FI, FI_SE	1041

		23.12.2000	Helsinki		
Sweden	SE	06.12.2000- 23.12.2000	GfK Sverige, Lund	SE	959
Austria	AT	07.12.2000- 23.12.2000	SPECTRA, Linz	AT	980

## 1.6 Mode of data collection

In all member states, fieldwork was conducted on the basis of detailed and uniform instructions prepared by the European Opinion Research Group. Interviews were conducted face-to-face in respondents' homes in the appropriate national language.

Equivalent French and English basic questionnaires were developed for this Eurobarometer. These questionnaires were translated into other languages by the firms responsible for interviewing in each country. Backtranslation procedures were applied for controlling semantic equivalence.

## 1.7 Weighting

In general the Standard and Special Eurobarometer data sets provide for two types of weighting, a post-stratification sample weighting and a population size weighting.

For each sample, i.e. participating country or lower level region, a comparison between the sample composition and a proper universe description is carried out for internal weighting purposes. The universe description is made available by the National Survey Research Institutes and/or by EUROSTAT. On this basis a national weighting procedure, using marginal and intercellular weighting, is applied. As such in all countries, minimum sex, age, region NUTS II (basic regions as defined by the EUROSTAT nomenclature of territorial units for statistics), and size of locality are introduced in the iteration procedure. This **post-stratification weighting** is also referred to as redressment or non-response weighting. A design weight which would adjust for unequal selection probabilities (depending on the household size) is not made available.

For the descriptive analysis of individual samples or their comparison, up to six weighting variables are provided in each data set and documented as such in the variable description. Until Eurobarometer 31 the corresponding weight variable is labelled NATION WEIGHT II. Weighting factors were then not included continuously for all samples and weighting procedure might have differed from the foregoing description. While weighting usually reproduces the real number of cases for each sample, between Eurobarometer 33 and 54.1 samples can also be adjusted to their predefined standard size of exactly 1000 or 500 cases. This option was applied for the official Eurobarometer reports of the period.

The **population size weighting** factor corrects for the fact that most samples are of almost identical size, no matter how large or small the populations are from which they were drawn. These weights ensure that each country as well as each lower level sample (Great Britain and Northern Ireland, East and West Germany) are represented in proportion to its population size within different groupings, or according to the historical states of European unification (e.g. founder members, new members, Euro zone) in the case of the EUROPEAN WEIGHTS, or for the United Kingdom (WEIGHT SPECIAL UNITED KINGDOM, NATION WEIGHT I until Eurobarometer 31) and for Germany as a whole (WEIGHT SPECIAL GERMANY).

The population size weights all include the post-stratification weighting factors. The EUROPEAN WEIGHTs adjust each sample in proportion to its share in the total population of the European Union (formerly European Community), aged 15 and over. These adjustments are based on population figures published by EUROSTAT in the Regional Statistics Yearbook. In some cases more than 20 European weights are provided for use in analyses of the European Union population as a whole or in accordance with its historical compositions. Between Eurobarometer 33 and 54.1 adjustments to the predefined standard sample size is taken into account. In general all samples which do not belong to the respective group of samples under consideration are excluded from calculation.

The application of post-stratification weights is recommended for descriptive (univariate) analysis. Meaningful descriptive results for groups of countries or for countries with separate samples (United Kingdom and Germany) require population size weighting. Official Eurobarometer reports are always based on weighted data.

Starting with Eurobarometer 66.2 a new additional weight (WEIGHT EXTRA) is provided which extrapolates the actual universe (population aged 15 or more) for each country or sample. This weight variable integrates all other available weights, but does not reproduce the number of cases in the data set, but the respective actual population size.

As needed, OVERSAMPLES (see chapter 2.4, table 3) are weighted separately as documented in the respective study and weight variable description. In some surveys special weights are made available for application with selected variables on a specific topic, e.g. for the descriptive analysis of variables regarding e-communication equipment on HOUSEHOLD level.

**Eurobarometer 54LAN** provides five (post-stratification) NATION WEIGHTS: NATION WEIGHT IIa (WEIGHT RESULT FROM TARGET) for separate analysis or comparison of individual samples (countries or regions on sub-national level), NATION WEIGHT I (WEIGHT SPECIAL UNITED KINGDOM) which in addition adjusts the British and the Northern Irish samples to their respective proportions in the United Kingdom for descriptive analysis of the United Kingdom as a whole, NATION WEIGHT III (WEIGHT SPECIAL GERMANY), which adds the adjustment of the East and West German samples to their respective proportions in the United Germany, to be used for descriptive analysis of the United Germany as a whole. NATION WEIGHT IV (WEIGHT SPECIAL GERMANY & UNITED KINGDOM) combines NATION WEIGHT I and NATION WEIGHT III. WEIGHT ADJUSTED TO STANDARD SIZE (Nation Weight IIb) is equivalent to WEIGHT RESULT FROM TARGET adjusting all samples to the standard size of 1000 cases (respectively 300 for Northern Ireland and 600 for Luxembourg). All other samples (nations) are included, likewise all post-stratification factors.

The different EUROPEAN WEIGHTS provide adjustments for each (national) sample in proportion to its share in the total population aged 15 and over, of the European Union, within groups of member countries representing different historical states of European integration (e.g. EURO6 = six founder members). All post-stratification factors are included.

For more detailed information on the individual weights please see the corresponding variable description.

## 1.8 Data preparation

The data received by ZA from EORG/INRA (EUROPE) were checked for missing and duplicate records, for illegal (wild) codes and for consistency of response patterns. Errors discovered by these procedures were corrected or documented. Indices and other derived summary variables were also checked and corrected as necessary. Complete machine-readable documentation was created for this dataset by ZA.

To facilitate analyses of the data, ZA created new variables which consolidate information in the original INRA dataset. Four variables containing condensed information were created by ZA for this Eurobarometer: NATION I, NATION III, NATION IV, and REGION II.

ZA also added "Inappropriate" (Inap.) codes to indicate intentionally skipped questions when it could be determined that the appropriate skip instruction in the INRA questionnaire was adhered to for (almost) every respondent.

Users should note that INRA has occasionally represented answers to a question by a series of binary "dummy" variables (i.e. variables which take on values of one and zero only) creating separate "dummy" variables to explicitly represent "Don't know", "No answer" or other residual responses, such as "None of the above". ZA has recoded these residual responses in the case of inconsistencies with respect to the series of substantial answers.

ZA has recoded the missing answers (NA) represented in the INRA data set by blanks (system missing) to standard values.

Question text and contingency text appearing in the variable description is taken from INRA's English language version of the basic bilingual questionnaire. Coding schemes and other documentation are based on INRA's English language version of the basic bilingual questionnaire, INRA's original codebook and INRA's SPSS data definition statements as received by ZA. Whenever a discrepancy occurs between INRA's codebook, questionnaires, SPSS setup and dataset with respect to the coding scheme of a variable, ZA has carried out any correction in agreement with INRA.

If the documentation for country-specific questions or answer categories is provided by INRA in other languages than English, ZA documents the original language wording and supplies the English translation in brackets.

Please see the respective variable documentation (variable notes) for specific remarks on data inconsistencies or processing.

## 2 Eurobarometer Series Description

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### 2.1 Series name

The Standard and Special Eurobarometer (a.k.a. Euro-Barometer) Survey Series

### 2.2 Series information

The Standard and Special Eurobarometer surveys are the products of a unique program of cross-national and cross-temporal survey research. The effort began in early 1970, when the Commission of the European Communities sponsored simultaneous surveys of the publics of the European Community. In general they are carried out in spring and fall of each year. Three pilot studies were conducted in 1970, 1971 and 1973 under the header of European Communities Studies; "Attitudes towards Europe" (GESIS id ZA0078), the very first comparative survey across European Communities founder members in 1962, can be seen as an early forerunner. The primary data of the first explicit Eurobarometer, conducted in spring 1974, have not been preserved.

### 2.3 Principal investigators and institutional background

The Eurobarometer program was initially launched and managed until 1986 by Jacques-René Rabier, head of the Commission's press and information directorate and afterwards special advisor to the Commission of the European Communities. He counted with the political support of the European Parliament and the close co-operation of Ronald Inglehart. The political scientist at the University of Michigan was then developing his theory of value change in modern societies and his materialist/post-materialist items would become integral part of the Eurobarometer until the mid nineties. Between 1987 and 1996 the program was continued and considerably enlarged under the direction of Karlheinz Reif, since 1993 together with Anna Melich.

Anna Melich took over the Eurobarometer direction from 1997 to 1999, by then still within the organizational framework of the former Directorate-General X, Public Opinion Surveys and Research Unit. In 2000/2002 Eurobarometer were intermittently conducted in the framework of the DG Education and Culture, Citizens' Centre - Analysis of Public Opinion under the direction of Harald Hartung, and starting with Eurobarometer 54 under DG Press and Communication, initially directed by Thomas Christensen. Since 1999 the organisation and supervision of the surveys were consecutively executed by Rubén Mohedano-Brèthes (until 2002) and Renaud Soufflot de Magny (until 2006), with Antonis Papcostas as head of unit between 2003 and 2010.

The main survey results are regularly published on the European Commission's Public Opinion website in official standard and special topic reports.

### 2.4 Development of geographical and population coverage

In all European Union (formerly "European Communities") member countries Standard Eurobarometer samples were initially drawn among the national population, aged 15 and over. Starting with Eurobarometer 41.1 the target population is the population of any nationality of an European Union member country, aged 15 years and over, resident in any of the Member States. For test purposes Eurobarometer 41.0 included a non-national European Union citizens oversample.

Eurobarometer regularly include all member countries, starting with the six founder members and in accordance with the subsequent enlargement process. Norway has been in-officially included in selected waves between 1989 (EB34) and 1996 (EB46), Finland started before the actual enlargement in 1993 (EB39.0), and a few Swiss Eurobarometer were run in parallel to selected waves or topics starting in 1999 (EB51.1) in Switzerland. Candidate Countries (CC) and Accession Countries (AC) for the Eastern enlargement process were first surveyed in the Candidate Countries Eurobarometer series (2001-2004) and then all included in the standard series, even before accession as in the cases of Turkey or Macedonia.

Additional samples are drawn for Great Britain and Northern Ireland almost from the start, in Germany (East and West) after the re-unification in 1989, and in Cyprus for the Turkish Cypriote Community (Northern Cyprus) since 2004 for selected standard and topical waves.

Table 2: EU enlargement and countries covered by Standard and Special Eurobarometer

EU History	Survey (start)	Country (Sample)	ISO Code Alpha-2	Standard Sample Size	Remarks
<b>European Communities (EEC+ECSC+EURATOM) - 1967-1992</b>					
<b>EU6</b> EC founder members 1952-07-23 (ECSC)	<b>ECS</b> 1970	France	FR	1000	larger sample ECS, EB4-8
		Belgium	BE	1000	larger sample ECS, EB2-3
		Netherlands	NL	1000	larger sample ECS
		Germany West (FRG)	DE-W	1000	larger sample ECS
		Italy	IT	1000	larger sample ECS
	<b>ECS</b> 1971	Luxembourg	LU	300	EB35 ff.: n=500
<b>EU9</b> 1 <sup>st</sup> Northern Enlargement 1973-01-01	<b>1973</b>	Denmark	DK	1000	ECS73: n=1200
		Ireland	IE	1000	ECS73: n=1200
		Great Britain	GB-GBN	1000	ECS70+73 EB2+8: n=2000
	<b>EB3</b> (1975)	Northern Ireland	GB-NIR	300	
<b>EU10</b> 1 <sup>st</sup> Southern Enlargement 1981-01-01	<b>EB14</b> (1980)	Greece	GR	1000	
<b>EU12</b> 2 <sup>nd</sup> Southern Enlargement 1986-01-01	<b>EB24</b> (1985)	Spain	ES	1000	
		Portugal	PT	1000	
<b>EU12+</b> Re-unification of Germany 1990-10-03	<b>EB34</b> (1989)	Germany East (former GDR)	DE-E	1000	EB62 ff.: n=500
	<b>EB34</b> (1989)	Norway	NO	1000	intermittently in parallel surveys
	<b>EB39.0</b> (1993)	Finland	FI	1000	in selected surveys
<b>European Union - established by the Treaty of Maastricht in November 1993</b>					
<b>EU15</b>	<b>EB42</b>	Finland	FI	1000	

2 <sup>nd</sup> Northern Enlargement 1995-01-01	(1994)	Austria	AT	1000	
		Sweden	SE	1000	
	EB51.1 (1999)	Switzerland	CH	1000	independent for selected waves / topical modules (EBCH)
	EB59.0 (2003)	Iceland	IS	600	intermittently
EU25 1 <sup>st</sup> Eastern Enlargement 2004-05-01	EB62 (2004)	Republic of Cyprus	CY	500	Surveyed in the Candidate Countries Eurobarometer (CCEB) 2001-2004
		Czech Republic	CZ	1000	
		Estonia	EE	1000	
		Hungary	HU	1000	
		Latvia	LV	1000	
		Lithuania	LT	1000	
		Malta	MT	500	
		Poland	PL	1000	
		Slovakia	SK	1000	
		Slovenia	SI	1000	
		Bulgaria	BG	1000	in selected surveys (AC)
		Romania	RO	1000	
		Turkey	TR	1000	standard and selected topical modules (CC)
		Croatia	HR	1000	
		Turkish Cypriote Community	CY-TCC	500	standard and selected topical modules
EU27 2 <sup>nd</sup> Eastern Enlargement 2007-01-01	EB67.2 (2007)	Bulgaria	BG	1000	
		Romania	RO	1000	
		Macedonia	MK	1000	standard and selected topical modules (CC)
	EB73.1 (2010)	Iceland	IS	500	standard and selected topical modules (CC)
		Switzerland	CH	1000	standard and selected topical modules (EFTA)
		Norway	NO	1000	

The regular standard sample size (in the sense of completed interviews) in Eurobarometer surveys is 1000 respondents per country, except small countries like Luxembourg or Malta. The 44.2bis MEGA-survey increased the standard sample up to 6000 respondents (for the largest countries) in order to achieve more confidence for analysis on sub-national level.

Oversamples have been drawn intermittently if required by the topic, i.e. to ensure that there are enough members of the relevant population subgroup to report sufficiently reliable estimates. Intentionally more people are selected from the respective group than would typically be done if everyone in the sample had an equal chance of being selected.



Table 3: Oversamples for special topic Eurobarometer

Topic	(Over-)Sample	Eurobarometer Survey
Young Europeans	Youth aged 15-24	17, 28.1, 34.2, 47.2OVR, 55.1OVR
Elderly Europeans	Elderly aged 60+	37.2
Consumer Behaviour	Responsible for shopping	41.0
Unemployment	Unemployed	44.3OVR
Working Conditions	Professionally active	37.0+1, 39.0+1
Drug Abuse	Youth aged 15-24	43.0+1, 57.2OVR
Education Issues	Youth aged 15-24	44.0 / 44.1 (data not integrated)

## 2.5 Standard question program and special topics

Standard Eurobarometer surveys were designed to provide a regular monitoring of the social and political attitudes among the European publics, to obtain regular readings of support for European integration, public awareness of and attitudes toward European unification, the institutions of the European Community / European Union, and its policies in complementary fashion. Attitudes toward the organization and role of the European Parliament and electoral behavior became a major topic in pre- and post- European Elections times. The standard program was complemented by measures of general socio-political orientations, of subjective satisfaction and the perceived quality of life, or of cultural, national and European identities.

Intermittently Standard Eurobarometer have investigated SPECIAL TOPICS, such as agriculture, biotechnology, energy, environment, family planning, gender roles, health related issues, immigration, poverty and social exclusion, regional identity, science and technology, information society, working conditions, urban traffic, knowledge of languages etc. In the case of some supplementary studies, special youth and elderly samples have been drawn (see table 3).

Starting with Eurobarometer 34 (1990) additional supplementary surveys on special issues have been conducted under each main wave number, identified by dot-separated sub-numbers for each individual survey. Usually only one survey per main wave includes the standard and trend module with focus on European integration issues. The following list (table 4) identifies the surveys containing the standard module and with results reported in the corresponding official standard report, or which at least include a subset of standard indicators, or with focus on European integration in a special topic context (e.g. "The future of Europe" in Eurobarometer 65.1).

Table 4: Overview of Eurobarometer surveys with standard EU and trend question modules

Standard and trend surveys	Fieldwork Dates	GESIS ID	Standard Report	Special topic	Subset
Eurobarometer 34.0	Oct-Nov 1990	ZA1960	X		
Eurobarometer 35.0	March 1991	ZA2031	X		
Eurobarometer 36	Oct-Nov 1991	ZA2081	X		
Eurobarometer 37.0	Mar-Apr 1992	ZA2141	X		
Eurobarometer 38.0	Sep-Oct 1992	ZA2294	X		

Eurobarometer 38.1	Nov 92	ZA2295			X
Eurobarometer 39.0	Mar-Apr 1993	ZA2346	X		
Eurobarometer 39.1	May-Jun 1993	ZA2347			X
Eurobarometer 40	Oct-Nov 1993	ZA2459	X		
Eurobarometer 41.0	Mar-May 1994	ZA2490	X		
Eurobarometer 41.1	Jun-Jul 1994	ZA2491		X	X
Eurobarometer 42	Nov-Dec 1994	ZA2563	X		
Eurobarometer 43.0	Mar-Apr 1995	ZA2636			X
Eurobarometer 43.1	Apr-May 1995	ZA2637	X		
Eurobarometer 43.1bis	May-Jun 1995	ZA2639	X (44)		X
Eurobarometer 44.0	Oct-Nov 1995	ZA2689	X		
Eurobarometer 44.1	Nov-Dec 1995	ZA2690	X		
Eurobarometer 44.2bis	Jan-Mar 1996	ZA2828	X (45)	X	
Eurobarometer 45.1	Apr-May 1996	ZA2831	X		
Eurobarometer 46.0	Oct-Nov 1996	ZA2898	X		
Eurobarometer 46.1	Oct-Nov 1996	ZA2899	X		X
Eurobarometer 47.0	Jan-Feb 1997	ZA2935	X		X
Eurobarometer 47.1	Mar-Apr 1997	ZA2936	X		
Eurobarometer 47.2	Apr-Jun 1997	ZA2937	X		X
Eurobarometer 48.0	Oct-Nov 1997	ZA2959	X		
Eurobarometer 49	Apr-May 1998	ZA3052	X		
Eurobarometer 50.0	Oct-Nov 1998	ZA3085	X		
Eurobarometer 51.0	Mar-Apr 1999	ZA3171	X		
Eurobarometer 52.0	Oct-Nov 1999	ZA3204	X		
Eurobarometer 53	Apr-May 2000	ZA3296	X		
Eurobarometer 54.1	Nov-Dec 2000	ZA3387	X		
Eurobarometer 55.1	Apr-May 2001	ZA3507	X		
Eurobarometer 56.2	Oct-Nov 2001	ZA3627	X		
Eurobarometer 56.3	Jan-Feb 2002	ZA3635			X
Eurobarometer 57.1	Mar-May 2002	ZA3639	X		
Eurobarometer 58.1	Oct-Nov 2002	ZA3693	X		
Eurobarometer 59.1	Mar-Apr 2003	ZA3904	X		
Eurobarometer 60.1	Oct-Nov 2003	ZA3938	X		
Eurobarometer 61	Feb-Mar 2004	ZA4056	X		
Eurobarometer 62.0	Oct-Nov 2004	ZA4229	X		
Eurobarometer 62.2	Nov-Dec 2004	ZA4231		X	
Eurobarometer 63.4	May-Jun 2005	ZA4411	X		
Eurobarometer 64.2	Oct-Nov 2005	ZA4414	X		
Eurobarometer 65.1	Feb-Mar 2006	ZA4505		X	
Eurobarometer 65.2	Mar-May 2006	ZA4506	X		
Eurobarometer 66.1	Sep-Oct 2006	ZA4526	X		
Eurobarometer 67.2	Apr-May 2007	ZA4530	X		

Eurobarometer 68.1	Sep-Nov 2007	ZA4565	X		
Eurobarometer 69.2	Mar-May 2008	ZA4744	X		
Eurobarometer 70.1	Oct-Nov 2008	ZA4819	X		
Eurobarometer 71.1	Jan-Feb 2009	ZA4971	X		
Eurobarometer 71.3	Jun-Jul 2009	ZA4973	X		
Eurobarometer 72.4	Oct-Nov 2009	ZA4994	X		
Eurobarometer 73.4	May 2010	ZA5234	X		
Eurobarometer 74.2	Nov-Dec 2010	ZA5449	X	X	
Eurobarometer 75.3	May 2011	ZA5481	X		

Further and regularly updated information on the Eurobarometer survey series is provided through the GESIS Eurobarometer Data Service micro-site: <http://www.gesis.org/eurobarometer>

## 3 Dataset structure and standards

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Standard and Special Eurobarometer are processed and documented by the Inter-university Consortium for Political and Social Research (ICPSR) and by the GESIS Data Archive department in accordance with agreed standards, which may in some details diverge from the usual ICPSR or GESIS archive standards. In addition and as long as reasonable it was adhered to standards once established for the Eurobarometer series in the course of the years.

### 3.1 Dataset structure

In general the variable structure of the analysis dataset is aligned to the basic bilingual questionnaire, preceded by a set of technical variables. These comprise the archive identification variables (archive study and version id), the survey identification variables (wave and unique respondent id), and several standard NATION variables identifying the different samples (countries or regions) and relevant groups of samples in the dataset with the corresponding WEIGHT variables provided by the fieldwork institutes (see 1.7). A special alphanumeric NATION variable is provided based on the ISO 3166 country code standard for the purpose of breaking down variables by sample in terms of clearly summarized cross-tabulations.

The questionnaire variables usually consist of three types, the substantial questions (Q), the Eurobarometer standard demographics (D) and the interview protocol variables (P). The dataset is concluded by constructed index variables (C), usually as provided by the fieldwork institute, by a questionnaire SPLIT variable if applicable, and by further original identification variables.

Variable names consist of the standard prefix 'V' and the consecutive variable number, except ISOCNTRY and VERSION variables if subsequently added to older datasets. Variable labels are standardized in the sense that they provide keywords based on the question text and that these keywords are applied consistently if questions or question items are repeated over time (trend variables). Variable label may include abbreviations if required, e.g. limitations regarding the length of variable labels in older versions of statistical analysis software. Starting with Eurobarometer 33 the variable labels include the respective question number as a reference to the basic bilingual questionnaire.

### 3.2 Coding frames

By general rule, the variables adopt the coding frame as specified in the basic bilingual questionnaire, except multiple response questions (see 1.8), questions with country specific answer categories and missing values.

#### 3.2.1 Country specific answer categories

Eurobarometer include some questions (variables) with country specific answer categories like INCOME, SIZE OF COMMUNITY, REGION or variables related to VOTING BEHAVIOUR with reference to POLITICAL PARTIES. Until Eurobarometer 48 only one integrated variable is supplied with each category representing country specific meanings (e.g. geographic regions) which are not documented within the analysis dataset by means of value labels, but only in the extended variable description in the variable report. Starting with Eurobarometer 49 the integrated variables are retained but complemented by completely labeled country specific variables. The country specific coding schemes and categories are maintained as a standard over time as long as the category schemes

provided in the questionnaire are remain comparable.

Special attention is given to the coding of POLITICAL PARTIES in voting behavior variables such as VOTE INTENTION or LAST VOTE based on a standard coding scheme, originally developed for the Eurobarometer by Ronald Inglehart.

Starting with Euro-Barometer 2 the coding of this variable has been standardized following an approximate ordering of each country's political parties along a "left" to "right" continuum in the first digit of the codes. Parties coded 01-39 are generally considered on the "left", those coded 40-49 in the "centre", and those coded 60-89 on the "right" of the political spectrum. Parties coded 50-59 cannot be readily located in the traditional meaning of "left" and "right". The second digit of the codes is not significant to the "left-right" ordering. Codes 90-99 contain the response "other party" and various missing data responses. Major "party families" like the Social Democrats or Conservatives have been assigned identical values across countries, if possible.

From Eurobarometer 69.2 onwards, the "party family" harmonization approach has been sharpened following and updating the coding scheme developed by ZEUS for the Mannheim Eurobarometer Trend File. This ZEUS Code of Party Families is country specific, i.e. the categories have different meanings for different countries. It has three digits: The first represents the party family, the second and third identify an individual party in this family. Individual parties are coded consistently over time. The assignment of parties to families is done according to their overall ideological orientations.

Table 5: ZEUS Party Family Code (slightly modified)

Category		Party Family
0	(001-099)	not affiliated / electoral alliances across "families"
1	(100-199)	Communists
2	(200-299)	Socialists
3	(300-399)	Liberals
4	(400-499)	Christian Democrats
5	(500-599)	Conservatives
6	(600-699)	Extreme Rights / Nationalists
7	(700-799)	Regionalists / Ethnic
8	(800-899)	Environmental parties
9	(900-949)	Agricultural parties
9	(950-989)	other special issue parties (e.g. Eurosceptics) and independents
	990	other (spontaneous)
	994	not voting age
	995	empty ballot (blank) or invalid vote
	996	not voted / would not vote
	997	Refused
	998	DK / DK+NA if NA not coded separately
	999	INAP (inappropriate)

If available, the former standard category used up to Eurobarometer 61 is always referenced in the variable description. Due to general changes in party systems and to the ideological development of individual political

parties, the assignment of parties to party families cannot claim general validity. Users may modify these codings or part of these codings in order to suit their specific needs.

### 3.2.2 Missing values

In general missing value codes are defined in accordance with the standard once established for the Eurobarometer series, in particular the default use of whatever value supplied by the basic questionnaire for DK ("don't know") responses, unless a standard coding scheme is applied for demographic or protocol variables. The value 0 is applied for NA (i.e. "not ascertained" resp. "no answer") and the value 9 (99, 999, ...) for INAP (i.e. "inappropriate" resp. "not applicable"). If one of these values falls into the valid range of codes, the missing values are shifted to the next available missing value code or "level", e.g. if 0 is used in a dichotomous variable (NOT MENTIONED), value 9 is used for NA, respectively value 8 if value 9 is already used for INAP. If necessary the corresponding two- or more digit codes are used (99, 999, 98, 998 ...). Recently separate missing values are coded for INAP depending on whether the respondent was not asked a question due to questionnaire routing (filter non-response) or whether the question was not provided for in the country's field questionnaire. Other missing values (e.g. REFUSAL) are coded with the in each case next available code (e.g. 7, 97, 997, ...). In the analysis data set these codes are by default declared and treated as USER MISSING, but may be modified by the user to suit specific needs.

## 3.3 International documentation standard

The variable documentation is set up in accordance with the international metadata specifications for the social and behavioural sciences, established by the Data Documentation Initiative <DDI>. The variable reports are based on the XML representation of DDI version 2. The documentation combines the exact wording and sequence of question components (question text, interviewer instruction, response categories, etc.) from the basic bilingual (master) questionnaire with the variable description (variable name, values, and labels) of the analysis dataset. General remarks and comments referring to a certain variable are defined as variable notes. Notes can be references to trend (comparability) information, standards applied for coding frames, problems in questionnaire translation, but also references to data problems or other specific characteristics.

## 4 Explanation of the variable documentation

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The variable documentation part describes each variable in the analysis data file in terms of relevant metadata and frequency distributions. The variable documentation is set up by means of the GESIS Dataset Documentation Manager (DSDM) and in accordance with international metadata standards (DDI-Codebook/XML).

In general, the following abbreviations are used to indicate countries or (sub-national) areas. As far as applicable, the ISO 3166-1 alpha-2 country codes have been applied and coded accordingly in the alphanumeric sample identification variable (NATION – ALL SAMPLES ISO 3166).

AT	Austria	HR	Croatia
BE	Belgium	HU	Hungary
BG	Bulgaria	IE	Ireland
CY	Cyprus	IT	Italy
CY-TCC	Turkish Cypriote Community	LT	Lithuania
CZ	Czech Republic	LU	Luxembourg
DE	Germany (–1989)	LV	Latvia
DE-W	Germany West (1990 ff.)	MK	Macedonia (FYROM)
DE-E	Germany East (1990 ff.)	MT	Malta
EE	Estonia	NL	The Netherlands
ES	Spain	PL	Poland
FI	Finland	PT	Portugal
FR	France	RO	Romania
GB	United Kingdom	SE	Sweden
GB-GBN	Great Britain	SI	Slovenia
GB-NIR	Northern Ireland	SK	Slovakia
GR	Greece	TR	Turkey

The example explained below reproduces the information appearing in the variable documentation part for a typical substantive variable. Results are usually broken down by country (sample) or represented by frequency counts in the case of country specific variables. In the case of variables with long lists of coded “real” values (e.g. age), results are only presented for the corresponding categorized variable, if available. The content and construction of technical, administrative or other generated variables is described as appropriate.

The frequencies for substantive variables are calculated on the base of weighted data, as indicated with each table and in accordance with the European Commission’s official Eurobarometer reports. Typically the sample specific post-stratification (redressment) weight is applied (WEIGHT RESULT FROM TARGET or NATION WEIGHT II). Due to rounding, users may find slightly different figures if using other statistical packages, especially if the number of cases is very low.

The complete question and answer texts are taken from the English language part of the respective basic bilingual questionnaire (master questionnaire) as provided by the coordinating fieldwork institute.

Header with DIGITAL OBJECT IDENTIFIER (DOI) linked to the Study Description in the GESIS Data Catalogue.	Eurobarometer 67.1 - February-March 2007 GESIS Study No. 4529 (v3.0.1, <a href="http://dx.doi.org/doi:10.4232/1.10983">http://dx.doi.org/doi:10.4232/1.10983</a> )																																																																																																																																																																																																																																																																																																																																																				
VARIABLE NAME (serial number assigned by the archive) and VARIABLE LABEL as defined in the dataset.	v77 - QA1 FEELING FULFILLED: PROFESSIONAL LIFE																																																																																																																																																																																																																																																																																																																																																				
QUESTION NUMBER and full QUESTION TEXT from the basic questionnaire, including interviewer instructions. The numbers or letters that may appear together with the original question number, reflect the item order (multiple item or multiple response questions) or indicate if a question was recoded (R) or summarized (T), or if asked only in a single country (country abbreviation).	Q.A1 ASK Q.A IN EU27  To what extent would you say that the life you live allows you to feel fulfilled in...? (SHOW CARD WITH SCALE - ONE ANSWER PER LINE) (READ OUT)  Q.A1_2 Your professional life  1 Totally fulfilled 2 Fairly fulfilled 3 Not very fulfilled 4 Not at all fulfilled 5 Not applicable (SPONTANEOUS) 6 DK 9 Inap. not EU27 (not coded 1 to 31 in V6)  Derivation: ...  Note: Last trend: EB ... , Q. ...																																																																																																																																																																																																																																																																																																																																																				
CODE VALUES occurring in the data for this variable and complete ANSWER TEXT from the basic questionnaire. Code values may differ from the questionnaire specification due to standardization. Abbreviations commonly used in the code definitions are DK (don't know), NA (not ascertained) and INAP (inappropriate).	Absolute Values (Row Percent), weighted by v8																																																																																																																																																																																																																																																																																																																																																				
DERIVATION information refers to the construction principle of indices or other derived variables (not in the example). NOTE delineates additional explanatory text subsuming trend information (last appearance of the question) or archive remarks on data processing and other issues relevant for the understanding or application of the variable.	<table><tr><th></th><th>v77</th><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>N Sum</th><th>N Valid Sum</th></tr><tr><td>v7</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>M</td><td></td><td></td></tr><tr><td>AT</td><td>206 (20.5)</td><td>372 (37.0)</td><td>134 (13.3)</td><td>38 (3.8)</td><td>256 (25.4)</td><td>6</td><td></td><td>1012</td><td>1006</td></tr><tr><td>BE</td><td>201 (19.4)</td><td>342 (33.1)</td><td>80 (7.7)</td><td>44 (4.3)</td><td>367 (35.5)</td><td>5</td><td></td><td>1039</td><td>1034</td></tr><tr><td>BG</td><td>62 (6.6)</td><td>215 (22.8)</td><td>314 (33.3)</td><td>196 (20.8)</td><td>155 (16.5)</td><td>68</td><td></td><td>1010</td><td>942</td></tr><tr><td>CY</td><td>45 (9.1)</td><td>158 (32.0)</td><td>58 (11.8)</td><td>28 (5.7)</td><td>204 (41.4)</td><td>6</td><td></td><td>499</td><td>493</td></tr><tr><td>CZ</td><td>200 (19.0)</td><td>497 (47.2)</td><td>169 (16.1)</td><td>54 (5.1)</td><td>132 (12.5)</td><td>7</td><td></td><td>1059</td><td>1052</td></tr><tr><td>DE-E</td><td>103 (19.5)</td><td>158 (30.0)</td><td>81 (15.4)</td><td>34 (6.5)</td><td>151 (28.7)</td><td></td><td></td><td>527</td><td>527</td></tr><tr><td>DE-W</td><td>214 (21.4)</td><td>346 (34.6)</td><td>121 (12.1)</td><td>42 (4.2)</td><td>278 (27.8)</td><td>6</td><td></td><td>1007</td><td>1001</td></tr><tr><td>DK</td><td>307 (30.7)</td><td>419 (41.9)</td><td>62 (6.2)</td><td>10 (1.0)</td><td>202 (20.2)</td><td>7</td><td></td><td>1007</td><td>1000</td></tr><tr><td>EE</td><td>216 (22.8)</td><td>349 (36.9)</td><td>149 (15.7)</td><td>32 (3.4)</td><td>201 (21.2)</td><td>54</td><td></td><td>1001</td><td>947</td></tr><tr><td>ES</td><td>151 (15.2)</td><td>537 (54.1)</td><td>160 (16.1)</td><td>51 (5.1)</td><td>94 (9.5)</td><td>14</td><td></td><td>1007</td><td>993</td></tr><tr><td>FI</td><td>252 (24.4)</td><td>401 (38.8)</td><td>111 (10.7)</td><td>25 (2.4)</td><td>244 (23.6)</td><td>6</td><td></td><td>1039</td><td>1033</td></tr><tr><td>FR</td><td>172 (17.0)</td><td>330 (32.5)</td><td>122 (12.0)</td><td>58 (5.7)</td><td>332 (32.7)</td><td>16</td><td></td><td>1030</td><td>1014</td></tr><tr><td>GB-GBN</td><td>171 (17.1)</td><td>393 (39.3)</td><td>102 (10.2)</td><td>41 (4.1)</td><td>293 (29.3)</td><td>9</td><td></td><td>1009</td><td>1000</td></tr><tr><td>GB-NIR</td><td>33 (11.0)</td><td>116 (38.5)</td><td>22 (7.3)</td><td>1 (0.3)</td><td>129 (42.9)</td><td></td><td></td><td>301</td><td>301</td></tr><tr><td>GR</td><td>133 (13.3)</td><td>336 (33.7)</td><td>267 (26.8)</td><td>86 (8.6)</td><td>176 (17.6)</td><td></td><td></td><td>998</td><td>998</td></tr><tr><td>HU</td><td>152 (15.3)</td><td>326 (32.8)</td><td>175 (17.6)</td><td>98 (9.8)</td><td>244 (24.5)</td><td>4</td><td></td><td>999</td><td>995</td></tr><tr><td>IE</td><td>167 (17.6)</td><td>361 (38.0)</td><td>133 (14.0)</td><td>49 (5.2)</td><td>240 (25.3)</td><td>51</td><td></td><td>1001</td><td>950</td></tr><tr><td>IT</td><td>111 (11.2)</td><td>489 (49.3)</td><td>173 (17.5)</td><td>59 (6.0)</td><td>159 (16.0)</td><td>10</td><td></td><td>1001</td><td>991</td></tr><tr><td>LT</td><td>121 (12.4)</td><td>365 (37.4)</td><td>226 (23.2)</td><td>90 (9.2)</td><td>174 (17.8)</td><td>54</td><td></td><td>1030</td><td>976</td></tr><tr><td>LU</td><td>82 (16.5)</td><td>174 (35.1)</td><td>44 (8.9)</td><td>11 (2.2)</td><td>185 (37.3)</td><td>4</td><td></td><td>500</td><td>496</td></tr><tr><td>LV</td><td>129 (13.0)</td><td>375 (37.9)</td><td>255 (25.8)</td><td>82 (8.3)</td><td>149 (15.1)</td><td>16</td><td></td><td>1006</td><td>990</td></tr><tr><td>MT</td><td>43 (8.7)</td><td>208 (42.0)</td><td>29 (5.9)</td><td>7 (1.4)</td><td>208 (42.0)</td><td>5</td><td></td><td>500</td><td>495</td></tr><tr><td>NL</td><td>296 (29.7)</td><td>337 (33.8)</td><td>84 (8.4)</td><td>19 (1.9)</td><td>260 (26.1)</td><td>3</td><td></td><td>999</td><td>996</td></tr><tr><td>PL</td><td>166 (16.9)</td><td>379 (38.6)</td><td>207 (21.1)</td><td>73 (7.4)</td><td>157 (16.0)</td><td>18</td><td></td><td>1000</td><td>982</td></tr><tr><td>PT</td><td>96 (9.6)</td><td>334 (33.6)</td><td>281 (28.2)</td><td>101 (10.2)</td><td>183 (18.4)</td><td>19</td><td></td><td>1014</td><td>995</td></tr><tr><td>RO</td><td>59 (5.9)</td><td>401 (40.3)</td><td>293 (29.4)</td><td>147 (14.8)</td><td>95 (9.5)</td><td>42</td><td></td><td>1037</td><td>995</td></tr><tr><td>SE</td><td>331 (32.9)</td><td>388 (38.6)</td><td>68 (6.8)</td><td>28 (2.8)</td><td>191 (19.0)</td><td>5</td><td></td><td>1011</td><td>1006</td></tr><tr><td>SI</td><td>160 (16.0)</td><td>456 (45.5)</td><td>169 (16.8)</td><td>55 (5.5)</td><td>163 (16.3)</td><td>12</td><td></td><td>1015</td><td>1003</td></tr><tr><td>SK</td><td>147 (13.7)</td><td>459 (42.7)</td><td>259 (24.1)</td><td>81 (7.5)</td><td>128 (11.9)</td><td>20</td><td></td><td>1094</td><td>1074</td></tr><tr><td>N Sum</td><td>4526</td><td>10021</td><td>4348</td><td>1640</td><td>5750</td><td>467</td><td></td><td>26752</td><td></td></tr><tr><td>N Valid Sum</td><td>4526</td><td>10021</td><td>4348</td><td>1640</td><td>5750</td><td></td><td></td><td></td><td>26285</td></tr></table>		v77	1	2	3	4	5	6	N Sum	N Valid Sum	v7																	M			AT	206 (20.5)	372 (37.0)	134 (13.3)	38 (3.8)	256 (25.4)	6		1012	1006	BE	201 (19.4)	342 (33.1)	80 (7.7)	44 (4.3)	367 (35.5)	5		1039	1034	BG	62 (6.6)	215 (22.8)	314 (33.3)	196 (20.8)	155 (16.5)	68		1010	942	CY	45 (9.1)	158 (32.0)	58 (11.8)	28 (5.7)	204 (41.4)	6		499	493	CZ	200 (19.0)	497 (47.2)	169 (16.1)	54 (5.1)	132 (12.5)	7		1059	1052	DE-E	103 (19.5)	158 (30.0)	81 (15.4)	34 (6.5)	151 (28.7)			527	527	DE-W	214 (21.4)	346 (34.6)	121 (12.1)	42 (4.2)	278 (27.8)	6		1007	1001	DK	307 (30.7)	419 (41.9)	62 (6.2)	10 (1.0)	202 (20.2)	7		1007	1000	EE	216 (22.8)	349 (36.9)	149 (15.7)	32 (3.4)	201 (21.2)	54		1001	947	ES	151 (15.2)	537 (54.1)	160 (16.1)	51 (5.1)	94 (9.5)	14		1007	993	FI	252 (24.4)	401 (38.8)	111 (10.7)	25 (2.4)	244 (23.6)	6		1039	1033	FR	172 (17.0)	330 (32.5)	122 (12.0)	58 (5.7)	332 (32.7)	16		1030	1014	GB-GBN	171 (17.1)	393 (39.3)	102 (10.2)	41 (4.1)	293 (29.3)	9		1009	1000	GB-NIR	33 (11.0)	116 (38.5)	22 (7.3)	1 (0.3)	129 (42.9)			301	301	GR	133 (13.3)	336 (33.7)	267 (26.8)	86 (8.6)	176 (17.6)			998	998	HU	152 (15.3)	326 (32.8)	175 (17.6)	98 (9.8)	244 (24.5)	4		999	995	IE	167 (17.6)	361 (38.0)	133 (14.0)	49 (5.2)	240 (25.3)	51		1001	950	IT	111 (11.2)	489 (49.3)	173 (17.5)	59 (6.0)	159 (16.0)	10		1001	991	LT	121 (12.4)	365 (37.4)	226 (23.2)	90 (9.2)	174 (17.8)	54		1030	976	LU	82 (16.5)	174 (35.1)	44 (8.9)	11 (2.2)	185 (37.3)	4		500	496	LV	129 (13.0)	375 (37.9)	255 (25.8)	82 (8.3)	149 (15.1)	16		1006	990	MT	43 (8.7)	208 (42.0)	29 (5.9)	7 (1.4)	208 (42.0)	5		500	495	NL	296 (29.7)	337 (33.8)	84 (8.4)	19 (1.9)	260 (26.1)	3		999	996	PL	166 (16.9)	379 (38.6)	207 (21.1)	73 (7.4)	157 (16.0)	18		1000	982	PT	96 (9.6)	334 (33.6)	281 (28.2)	101 (10.2)	183 (18.4)	19		1014	995	RO	59 (5.9)	401 (40.3)	293 (29.4)	147 (14.8)	95 (9.5)	42		1037	995	SE	331 (32.9)	388 (38.6)	68 (6.8)	28 (2.8)	191 (19.0)	5		1011	1006	SI	160 (16.0)	456 (45.5)	169 (16.8)	55 (5.5)	163 (16.3)	12		1015	1003	SK	147 (13.7)	459 (42.7)	259 (24.1)	81 (7.5)	128 (11.9)	20		1094	1074	N Sum	4526	10021	4348	1640	5750	467		26752		N Valid Sum	4526	10021	4348	1640	5750				26285
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							M																																																																																																																																																																																																																																																																																																																																														
AT	206 (20.5)	372 (37.0)	134 (13.3)	38 (3.8)	256 (25.4)	6		1012	1006																																																																																																																																																																																																																																																																																																																																												
BE	201 (19.4)	342 (33.1)	80 (7.7)	44 (4.3)	367 (35.5)	5		1039	1034																																																																																																																																																																																																																																																																																																																																												
BG	62 (6.6)	215 (22.8)	314 (33.3)	196 (20.8)	155 (16.5)	68		1010	942																																																																																																																																																																																																																																																																																																																																												
CY	45 (9.1)	158 (32.0)	58 (11.8)	28 (5.7)	204 (41.4)	6		499	493																																																																																																																																																																																																																																																																																																																																												
CZ	200 (19.0)	497 (47.2)	169 (16.1)	54 (5.1)	132 (12.5)	7		1059	1052																																																																																																																																																																																																																																																																																																																																												
DE-E	103 (19.5)	158 (30.0)	81 (15.4)	34 (6.5)	151 (28.7)			527	527																																																																																																																																																																																																																																																																																																																																												
DE-W	214 (21.4)	346 (34.6)	121 (12.1)	42 (4.2)	278 (27.8)	6		1007	1001																																																																																																																																																																																																																																																																																																																																												
DK	307 (30.7)	419 (41.9)	62 (6.2)	10 (1.0)	202 (20.2)	7		1007	1000																																																																																																																																																																																																																																																																																																																																												
EE	216 (22.8)	349 (36.9)	149 (15.7)	32 (3.4)	201 (21.2)	54		1001	947																																																																																																																																																																																																																																																																																																																																												
ES	151 (15.2)	537 (54.1)	160 (16.1)	51 (5.1)	94 (9.5)	14		1007	993																																																																																																																																																																																																																																																																																																																																												
FI	252 (24.4)	401 (38.8)	111 (10.7)	25 (2.4)	244 (23.6)	6		1039	1033																																																																																																																																																																																																																																																																																																																																												
FR	172 (17.0)	330 (32.5)	122 (12.0)	58 (5.7)	332 (32.7)	16		1030	1014																																																																																																																																																																																																																																																																																																																																												
GB-GBN	171 (17.1)	393 (39.3)	102 (10.2)	41 (4.1)	293 (29.3)	9		1009	1000																																																																																																																																																																																																																																																																																																																																												
GB-NIR	33 (11.0)	116 (38.5)	22 (7.3)	1 (0.3)	129 (42.9)			301	301																																																																																																																																																																																																																																																																																																																																												
GR	133 (13.3)	336 (33.7)	267 (26.8)	86 (8.6)	176 (17.6)			998	998																																																																																																																																																																																																																																																																																																																																												
HU	152 (15.3)	326 (32.8)	175 (17.6)	98 (9.8)	244 (24.5)	4		999	995																																																																																																																																																																																																																																																																																																																																												
IE	167 (17.6)	361 (38.0)	133 (14.0)	49 (5.2)	240 (25.3)	51		1001	950																																																																																																																																																																																																																																																																																																																																												
IT	111 (11.2)	489 (49.3)	173 (17.5)	59 (6.0)	159 (16.0)	10		1001	991																																																																																																																																																																																																																																																																																																																																												
LT	121 (12.4)	365 (37.4)	226 (23.2)	90 (9.2)	174 (17.8)	54		1030	976																																																																																																																																																																																																																																																																																																																																												
LU	82 (16.5)	174 (35.1)	44 (8.9)	11 (2.2)	185 (37.3)	4		500	496																																																																																																																																																																																																																																																																																																																																												
LV	129 (13.0)	375 (37.9)	255 (25.8)	82 (8.3)	149 (15.1)	16		1006	990																																																																																																																																																																																																																																																																																																																																												
MT	43 (8.7)	208 (42.0)	29 (5.9)	7 (1.4)	208 (42.0)	5		500	495																																																																																																																																																																																																																																																																																																																																												
NL	296 (29.7)	337 (33.8)	84 (8.4)	19 (1.9)	260 (26.1)	3		999	996																																																																																																																																																																																																																																																																																																																																												
PL	166 (16.9)	379 (38.6)	207 (21.1)	73 (7.4)	157 (16.0)	18		1000	982																																																																																																																																																																																																																																																																																																																																												
PT	96 (9.6)	334 (33.6)	281 (28.2)	101 (10.2)	183 (18.4)	19		1014	995																																																																																																																																																																																																																																																																																																																																												
RO	59 (5.9)	401 (40.3)	293 (29.4)	147 (14.8)	95 (9.5)	42		1037	995																																																																																																																																																																																																																																																																																																																																												
SE	331 (32.9)	388 (38.6)	68 (6.8)	28 (2.8)	191 (19.0)	5		1011	1006																																																																																																																																																																																																																																																																																																																																												
SI	160 (16.0)	456 (45.5)	169 (16.8)	55 (5.5)	163 (16.3)	12		1015	1003																																																																																																																																																																																																																																																																																																																																												
SK	147 (13.7)	459 (42.7)	259 (24.1)	81 (7.5)	128 (11.9)	20		1094	1074																																																																																																																																																																																																																																																																																																																																												
N Sum	4526	10021	4348	1640	5750	467		26752																																																																																																																																																																																																																																																																																																																																													
N Valid Sum	4526	10021	4348	1640	5750				26285																																																																																																																																																																																																																																																																																																																																												
CROSS-TABULATION: The absolute frequencies of the occurrence of values ( <i>absolute values</i> ) refer to the number of cases in the weighted dataset as indicated, in this case <i>weighted by V8</i> . The relative frequencies ( <i>row percent</i> ) refer to the valid cases ( <i>n valid sum</i> ), i.e. the total number of cases ( <i>n sum</i> ) reduced by the number of cases defined as missing data ( <i>M</i> ). For display and place saving reasons excluded countries or areas may be completely dropped from the table.																																																																																																																																																																																																																																																																																																																																																					
FREQUENCY COUNTS: For country specific variables relative frequencies are calculated in- and excluding missing data ( <i>M</i> ), i.e. <i>percent</i> on the basis of all cases ( <i>sum</i> ) and <i>valid percent</i> on the basis of the <i>valid cases</i> .																																																																																																																																																																																																																																																																																																																																																					



## 5 Variable Documentation

**Variable, Label**

**Question Text (English Language)**

**v1 - STUDY NUMBER DISTRIBUTOR**

Distributor Archive Study Number

Study Number of the distributing archive.

v1

Value	Label	Missing	Count	Percent	Valid Percent
3389			15926	100.0	100.0
	Sum		15926	100.0	100.0
	Valid Cases		15926		

## v2 - STUDY NUMBER PRODUCER

### ZA Study Number

Study number of the data set producer.

v2

Value	Label	Missing	Count	Percent	Valid Percent
3389			15926	100.0	100.0
	Sum		15926	100.0	100.0
	Valid Cases		15926		

**v3 - EDITION NUMBER**

ZA / ICPSR Edition Number

The number identifying the release edition of this data set.

- 1 1st za edition 27 06 05
- 2 2nd za edition - release 20-11-2006

**Note:**

Please see variable VERSION ("GESIS ARCHIVE VERSION") for further information on the version number of this data set and the corresponding release date.

**v3**

Value	Label	Missing	Count	Percent	Valid Percent
2	2nd za edition - release 20-11-2006		15926	100.0	100.0
	Sum		15926	100.0	100.0
	Valid Cases		15926		

version - GESIS ARCHIVE VERSION

VERSION AND RELEASE DATE OF THE ARCHIVE DATA SET

This variable identifies the GESIS archive version number of this data set and the corresponding release date, recorded as an alphanumeric string. The version number is composed of a sequence of three numbers. The major number is incremented when there are changes in the composition of the data set (e.g. additional variables or cases), the minor or second number is incremented when significant errors have been fixed (e.g. coding errors, misleading value labels), and the third or revision number is incremented when minor bugs are fixed (e.g. spelling errors in variable or value labels).

On occasion of the implementation of this versioning scheme (2010-04-13), the default version number 1.0.0 has been created automatically for this Eurobarometer.

Version 1.0.1 adds the crosstabulation variable ISOCNTRY and the VERSION variable to the otherwise unchanged data set. Former version or edition identification variables are maintained unchanged as a reference to former releases.

version

Value	Label	Missing	Count	Percent	Valid Percent
1.0.1 (2012-03-30)			15926	100.0	100.0
	Sum		15926	100.0	100.0
	Valid Cases		15926		

**v4 - EUROBAROMETER NUMBER**

ZA / ICPSR Part Number

The number identifying the Eurobarometer sample.

**1 Eurobarometer 54LAN**

v4

Value	Label	Missing	Count	Percent	Valid Percent
1	Eurobarometer 54LAN		15926	100.0	100.0
	Sum		15926	100.0	100.0
	Valid Cases		15926		

v5 - ID SERIAL NUMBER

Sequential respondent identification number assigned by ZA

A unique serial number is assigned to each respondent.

isocntry - NATION - ALL SAMPLES ISO 3166 (CROSSTABULATION VARIABLE)

NATION - ALL SAMPLES ISO 3166 (CROSSTABULATION VARIABLE)

All surveyed countries and regions, i.e. including separate samples for East- / West-Germany, Great Britain / Northern Ireland, and the Turkish Cypriot Community (TCC), are coded in accordance with the ISO 3166-1-alpha-2 country code, if available. ISO 3166-2 is applied for the United Kingdom subdivisions. ISO standard codes are not available for the "historical" East / West subdivision of Germany (DE-E / DE-W) and for the Turkish Cypriot Community in northern Cyprus (CY-TCC), the internationally not recognized "Turkish Republic of Northern Cyprus".

isocntry

Value	Label	Missing	Count	Percent	Valid Percent
AT			980	6.2	6.2
BE			980	6.2	6.2
DE-E			1033	6.5	6.5
DE-W			1009	6.3	6.3
DK			997	6.3	6.3
ES			999	6.3	6.3
FI			1041	6.5	6.5
FR			1020	6.4	6.4
GB-GBN			1055	6.6	6.6
GB-NIR			313	2.0	2.0
GR			1002	6.3	6.3
IE			1001	6.3	6.3
IT			909	5.7	5.7
LU			603	3.8	3.8
NL			1001	6.3	6.3
PT			1024	6.4	6.4
SE			959	6.0	6.0
	Sum		15926	100.0	100.0
	Valid Cases		15926		



## v6 - NATION I (UNITED KINGDOM)

Nation of Interview I

15 EC countries including separate samples for East and West Germany.

- 1 France
- 2 Belgium
- 3 The Netherlands
- 4 Germany (West)
- 5 Italy
- 6 Luxembourg
- 7 Denmark
- 8 Ireland
- 9 United Kingdom
- 10 Greece
- 11 Spain
- 12 Portugal
- 13 Germany (East)
- 14 Norway (not included)
- 15 Finland
- 16 Sweden
- 17 Austria

v6

Value	Label	Missing	Count	Percent	Valid Percent
1	France		1020	6.4	6.4
2	Belgium		980	6.2	6.2
3	The Netherlands		1001	6.3	6.3
4	Germany (West)		1009	6.3	6.3
5	Italy		909	5.7	5.7
6	Luxembourg		603	3.8	3.8
7	Denmark		997	6.3	6.3
8	Ireland		1001	6.3	6.3
9	United Kingdom		1368	8.6	8.6
10	Greece		1002	6.3	6.3
11	Spain		999	6.3	6.3
12	Portugal		1024	6.4	6.4
13	Germany (East)		1033	6.5	6.5
15	Finland		1041	6.5	6.5
16	Sweden		959	6.0	6.0
17	Austria		980	6.2	6.2
	Sum		15926	100.0	100.0
	Valid Cases		15926		



v7 - WEIGHT SPECIAL UNITED KINGDOM

Nation Weight I (WEIGHT SPECIAL UNITED KINGDOM):

This variable adjusts the British and the Northern Irish samples to their respective proportions in the United Kingdom and should be used whenever the United Kingdom is to be analyzed as a whole. All national weights are included. This weight should be used with NATION I.

Unlike the "Nation Weight I" in earlier Eurobarometer up to 31 this weight adjusts all samples to the standard size.

v8 - NATION II (GB AND NORTHERN IRELAND)

Nation of interview II

The two samples for the United Kingdom - Great Britain and Northern Ireland - are coded separately.

- 1 France
- 2 Belgium
- 3 The Netherlands
- 4 Germany (West)
- 5 Italy
- 6 Luxembourg
- 7 Denmark
- 8 Ireland
- 9 Great Britain
- 10 Northern Ireland
- 11 Greece
- 12 Spain
- 13 Portugal
- 14 Germany (East)
- 15 Norway (not included)
- 16 Finland
- 17 Sweden
- 18 Austria

v8

Value	Label	Missing	Count	Percent	Valid Percent
1	France		1020	6.4	6.4
2	Belgium		980	6.2	6.2
3	The Netherlands		1001	6.3	6.3
4	Germany (West)		1009	6.3	6.3
5	Italy		909	5.7	5.7
6	Luxembourg		603	3.8	3.8
7	Denmark		997	6.3	6.3
8	Ireland		1001	6.3	6.3
9	Great Britain		1055	6.6	6.6
10	Northern Ireland		313	2.0	2.0
11	Greece		1002	6.3	6.3
12	Spain		999	6.3	6.3
13	Portugal		1024	6.4	6.4
14	Germany (East)		1033	6.5	6.5
16	Finland		1041	6.5	6.5
17	Sweden		959	6.0	6.0
18	Austria		980	6.2	6.2
	Sum		15926	100.0	100.0
	Valid Cases		15926		

v9 - WEIGHT RESULT FROM TARGET

Nation Weight IIa (WEIGHT RESULT FROM TARGET):

This variable contains weights that adjust the weighted samples to make them representative for the countries from which they were drawn. It reproduces the real number of cases for each country. Great Britain and Northern Ireland as well as East and West Germany are treated as independent samples. This weight should be used together with NATION II.

Note:

This weight corresponds to "NATION WEIGHT II" in earlier Eurobarometer up to 31.

v10 - WEIGHT ADJUSTED TO STANDARD SIZE

Nation Weight IIb (WEIGHT ADJUSTED TO STANDARD SIZE):

This variable corresponds to "Weight Result from Target" but adjusting all samples to the standard size of 1000 respectively 300 (Northern Ireland ) or 600 (Luxembourg). Great Britain (n=1000) and Northern Ireland (n=300) are weighted as independent samples.

## v11 - NATION III (UNITED GERMANY)

Nation of interview III

East and West Germany are coded together: United Germany.

- 1 France
- 2 Belgium
- 3 The Netherlands
- 4 Germany (West+East)
- 5 Italy
- 6 Luxembourg
- 7 Denmark
- 8 Ireland
- 9 Great Britain
- 10 Northern Ireland
- 11 Greece
- 12 Spain
- 13 Portugal
- 14 Norway (not included)
- 15 Finland
- 16 Sweden
- 17 Austria

v11

Value	Label	Missing	Count	Percent	Valid Percent
1	France		1020	6.4	6.4
2	Belgium		980	6.2	6.2
3	The Netherlands		1001	6.3	6.3
4	Germany (West+East)		2042	12.8	12.8
5	Italy		909	5.7	5.7
6	Luxembourg		603	3.8	3.8
7	Denmark		997	6.3	6.3
8	Ireland		1001	6.3	6.3
9	Great Britain		1055	6.6	6.6
10	Northern Ireland		313	2.0	2.0
11	Greece		1002	6.3	6.3
12	Spain		999	6.3	6.3
13	Portugal		1024	6.4	6.4
15	Finland		1041	6.5	6.5
16	Sweden		959	6.0	6.0
17	Austria		980	6.2	6.2
	Sum		15926	100.0	100.0
	Valid Cases		15926		





v12 - WEIGHT SPECIAL GERMANY

Nation Weight III (WEIGHT SPECIAL GERMANY):

This variable adjusts the East and the West German samples to their respective proportions in the united Germany. All national weights are included and adjusted to the standard size. This weight should be used whenever the united Germany is to be analyzed as a whole (NATION III).

## v13 - NATION IV (UK + UNITED GERMANY)

Nation of interview IV

United Germany (East+West) and United Kingdom

- 1 France
- 2 Belgium
- 3 The Netherlands
- 4 Germany (West+East)
- 5 Italy
- 6 Luxembourg
- 7 Denmark
- 8 Ireland
- 9 United Kingdom
- 10 Greece
- 11 Spain
- 12 Portugal
- 13 Norway (not included)
- 14 Finland
- 15 Sweden
- 16 Austria

v13

Value	Label	Missing	Count	Percent	Valid Percent
1	France		1020	6.4	6.4
2	Belgium		980	6.2	6.2
3	The Netherlands		1001	6.3	6.3
4	Germany (West+East)		2042	12.8	12.8
5	Italy		909	5.7	5.7
6	Luxembourg		603	3.8	3.8
7	Denmark		997	6.3	6.3
8	Ireland		1001	6.3	6.3
9	United Kingdom		1368	8.6	8.6
10	Greece		1002	6.3	6.3
11	Spain		999	6.3	6.3
12	Portugal		1024	6.4	6.4
14	Finland		1041	6.5	6.5
15	Sweden		959	6.0	6.0
16	Austria		980	6.2	6.2
	Sum		15926	100.0	100.0
	Valid Cases		15926		

v14 - WEIGHT SPECIAL UK + GERMANY

Nation Weight IV (WEIGHT SPECIAL GERMANY & UNITED KINGDOM):

This variable adjusts the East and the West German samples to their respective proportions in the united Germany, and the British and Northern Irish samples to their respective proportions in the United Kingdom. All national weights are included and all samples adjusted to the standard size. This weight should be used whenever both, the united Germany and the United Kingdom, are to be analyzed as a whole (NATION IV).

v15 - WEIGHT EURO 6

European Weight I (WEIGHT EURO 6):

WEIGHT EURO 6 refers to the six EC founder-members (France, Belgium, the Netherlands, West Germany, Italy and Luxembourg).

This variable contains weights that adjust each national sample to its nation's share in the population of the above mentioned countries and should be used whenever these six countries are to be analyzed as a group in total. All other countries are excluded from calculation.

This weight variable includes the national weights for each sample and contains the adjustment to the standard size.

v16 - WEIGHT EURO 9

European Weight IIa (WEIGHT EURO 9):

WEIGHT EURO 9 adds Denmark, Ireland, Great Britain and Northern Ireland to the EURO 6 countries.

This variable contains weights that adjust each national sample to its nation's share in the population of the included countries and should be used whenever these countries are to be analyzed as a group in total. All other countries are excluded from calculation.

This weight variable includes the national weights for each sample and contains the adjustment to the standard size.

v17 - WEIGHT EURO 10

European Weight IIb (WEIGHT EURO 10):

WEIGHT EURO 10 adds Greece to the EURO 9 countries (new member as of January 1981).

This variable contains weights that adjust each national sample to its nation's share in the population of the included countries and should be used whenever these countries are to be analyzed as a group in total. All other countries are excluded from calculation.

This weight variable includes the national weights for each sample and contains the adjustment to the standard size.

v18 - WEIGHT EURO 12

European Weight III (WEIGHT EURO 12):

WEIGHT EURO 12 adds Spain and Portugal to the EURO 10 countries (new member as of January 1986).

This variable contains weights that adjust each national sample to its nation's share in the population of the included countries and should be used whenever these countries are to be analyzed as a group in total. All other countries are excluded from calculation.

This weight variable includes the national weights for each sample and contains the adjustment to the standard size.



v19 - WEIGHT EUROPE 12 +

European Weight IV (WEIGHT EURO 12+):

WEIGHT EURO 12+ equals EURO 12 but including East Germany after the unification of Germany on October 3, 1990.

This variable contains weights that adjust each national sample to its nation's share in the population of the included countries and should be used whenever these countries are to be analyzed as a group in total. All other countries are excluded from calculation.

This weight variable includes the national weights for each sample and contains the adjustment to the standard size.

#### v20 - WEIGHT EURO 15

European Weight Va (WEIGHT EURO 15):

WEIGHT EURO 15 adds Austria, Finland and Sweden to the EURO 12+ countries, new members as of January 1995.

This variable contains weights that adjust each national sample to its nation's share in the population of the included countries and should be used whenever these countries are to be analyzed as a group in total. All other countries are excluded from calculation.

Unlike the "EUROPEAN WEIGHT" in earlier Eurobarometer up to 31 this weight contains the adjustment to the standard size.

v21 - WEIGHT EUROPE + 3

European Weight Vb (WEIGHT EURO +3):

WEIGHT EURO +3 only refers to the three new members as of January 1995: Finland, Sweden and Austria. (All other countries are excluded and weighted by "zero".)

This variable contains weights that adjust each national sample to its nation's share in the total population of these three countries and should be used whenever these three countries are to be analyzed as a group in total. All other countries are excluded from calculation.

This weight variable includes the national weights for each sample and contains the adjustment to the standard size.

v22 - WEIGHT SPECIAL EURO/NON-EURO (GREECE NON-EURO)

Weight Special Euro/Non-Euro (GREECE NON-EURO):

Starting with Eurobarometer 49 this variable separates the group of 11 countries which accepted to introduce the EURO, as of 01/01/99 (Belgium, Germany, Spain, France, Ireland, Italy, Luxembourg, the Netherlands, Austria, Portugal and Finland). This weight should be used together with the corresponding EURO/NON-EURO SPLIT VARIABLE V553.

This variable contains weights that adjust each national sample to its nation's share in the total population of each group and should be used whenever both groups are to be analyzed for the purpose of comparison.

This weight variable includes the national weights for each sample and contains the adjustment to the standard size.

v23 - WEIGHT SPECIAL EURO/NON-EURO (GREECE EURO)

Weight Special Euro/Non-Euro (GREECE EURO):

Starting with Eurobarometer 54.0 this variable includes Greece into the group of EURO countries which accepted to introduce the EURO, as of 01/01/99 (Belgium, Germany, Spain, France, Ireland, Italy, Luxembourg, the Netherlands, Austria, Portugal and Finland). This weight should be used together with the corresponding EURO/NON-EURO SPLIT VARIABLE V554.

This variable contains weights that adjust each national sample to its nation's share in the total population of each group and should be used whenever both groups are to be analyzed for the purpose of comparison.

This weight variable includes the national weights for each sample and contains the adjustment to the standard size.

## v24 - Q1A LANGUAGE MOTHER TONGUE: DANISH

## Q.1A

What is your mother tongue?

(DO NOT PROBE - DO NOT READ OUT - IF BILINGUAL, STATE BOTH LANGUAGES)

## Q.1A\_1 Danish

0 Not mentioned

1 Mentioned

Note:

Last trend modified: EB52.0, Q.2A

v24 by isocntry, Absolute Values (Row Percent), weighted by v9

	v24	0	1	N Sum	N Valid Sum
isocntry					
AT	975 (99.5)	5 (0.5)	980	980	
BE	980 (100.0)		980	980	
DE-E	1029 (99.6)	4 (0.4)	1033	1033	
DE-W	1005 (99.6)	4 (0.4)	1009	1009	
DK	32 (3.2)	965 (96.8)	997	997	
ES	999 (100.0)		999	999	
FI	1041 (100.0)		1041	1041	
FR	1020 (100.0)		1020	1020	
GB-GBN	1055 (100.0)		1055	1055	
GB-NIR	313 (100.0)		313	313	
GR	1002 (100.0)		1002	1002	
IE	1001 (100.0)		1001	1001	
IT	909 (100.0)		909	909	
LU	598 (99.2)	5 (0.8)	603	603	
NL	999 (99.8)	2 (0.2)	1001	1001	
PT	1024 (100.0)		1024	1024	
SE	954 (99.5)	5 (0.5)	959	959	
N Sum	14936	990	15926		
N Valid Sum	14936	990		15926	

## v25 - Q1A LANGUAGE MOTHER TONGUE: GERMAN

## Q.1A

What is your mother tongue?

(DO NOT PROBE - DO NOT READ OUT - IF BILINGUAL, STATE BOTH LANGUAGES)

## Q.1A\_2 German

0 Not mentioned

1 Mentioned

Note:

Last trend modified: EB52.0, Q.2A

v25 by isocntry, Absolute Values (Row Percent), weighted by v9

v25	0	1	N Sum	N Valid Sum
isocntry				
AT	48 (4.9)	932 (95.1)	980	980
BE	967 (98.7)	13 (1.3)	980	980
DE-E	25 (2.4)	1008 (97.6)	1033	1033
DE-W	62 (6.1)	947 (93.9)	1009	1009
DK	990 (99.3)	7 (0.7)	997	997
ES	999 (100.0)		999	999
FI	1041 (100.0)		1041	1041
FR	1016 (99.6)	4 (0.4)	1020	1020
GB-GBN	1053 (99.8)	2 (0.2)	1055	1055
GB-NIR	313 (100.0)		313	313
GR	1000 (99.8)	2 (0.2)	1002	1002
IE	1000 (99.9)	1 (0.1)	1001	1001
IT	908 (99.9)	1 (0.1)	909	909
LU	574 (95.2)	29 (4.8)	603	603
NL	994 (99.3)	7 (0.7)	1001	1001
PT	1024 (100.0)		1024	1024
SE	953 (99.4)	6 (0.6)	959	959
N Sum	12967	2959	15926	
N Valid Sum	12967	2959		15926

## v26 - Q1A LANGUAGE MOTHER TONGUE: FRENCH

## Q.1A

What is your mother tongue?

(DO NOT PROBE - DO NOT READ OUT - IF BILINGUAL, STATE BOTH LANGUAGES)

## Q.1A\_3 French

0 Not mentioned

1 Mentioned

Note:

Last trend modified: EB52.0, Q.2A

v26 by isocntry, Absolute Values (Row Percent), weighted by v9

	v26	0	1	N Sum	N Valid Sum
isocntry					
AT	971 (99.1)	9 (0.9)	980	980	
BE	640 (65.3)	340 (34.7)	980	980	
DE-E	1032 (99.9)	1 (0.1)	1033	1033	
DE-W	1002 (99.3)	7 (0.7)	1009	1009	
DK	995 (99.8)	2 (0.2)	997	997	
ES	997 (99.8)	2 (0.2)	999	999	
FI	1040 (99.9)	1 (0.1)	1041	1041	
FR	25 (2.5)	995 (97.5)	1020	1020	
GB-GBN	1053 (99.8)	2 (0.2)	1055	1055	
GB-NIR	313 (100.0)		313	313	
GR	1002 (100.0)		1002	1002	
IE	999 (99.8)	2 (0.2)	1001	1001	
IT	908 (99.9)	1 (0.1)	909	909	
LU	547 (90.7)	56 (9.3)	603	603	
NL	999 (99.8)	2 (0.2)	1001	1001	
PT	1024 (100.0)		1024	1024	
SE	957 (99.8)	2 (0.2)	959	959	
N Sum	14504	1422	15926		
N Valid Sum	14504	1422		15926	



## v27 - Q1A LANGUAGE MOTHER TONGUE: ITALIAN

## Q.1A

What is your mother tongue?

(DO NOT PROBE - DO NOT READ OUT - IF BILINGUAL, STATE BOTH LANGUAGES)

## Q.1A\_4 Italian

0 Not mentioned

1 Mentioned

Note:

Last trend modified: EB52.0, Q.2A

v27 by isocntry, Absolute Values (Row Percent), weighted by v9

v27	0	1	N Sum	N Valid Sum
isocntry				
AT	977 (99.7)	3 (0.3)	980	980
BE	950 (96.9)	30 (3.1)	980	980
DE-E	1031 (99.8)	2 (0.2)	1033	1033
DE-W	1008 (99.9)	1 (0.1)	1009	1009
DK	996 (99.9)	1 (0.1)	997	997
ES	999 (100.0)		999	999
FI	1041 (100.0)		1041	1041
FR	1013 (99.3)	7 (0.7)	1020	1020
GB-GBN	1052 (99.7)	3 (0.3)	1055	1055
GB-NIR	313 (100.0)		313	313
GR	1002 (100.0)		1002	1002
IE	1001 (100.0)		1001	1001
IT	7 (0.8)	902 (99.2)	909	909
LU	563 (93.4)	40 (6.6)	603	603
NL	1000 (99.9)	1 (0.1)	1001	1001
PT	1024 (100.0)		1024	1024
SE	959 (100.0)		959	959
N Sum	14936	990	15926	
N Valid Sum	14936	990		15926

## v28 - Q1A LANGUAGE MOTHER TONGUE: DUTCH

## Q.1A

What is your mother tongue?

(DO NOT PROBE - DO NOT READ OUT - IF BILINGUAL, STATE BOTH LANGUAGES)

## Q.1A\_5 Dutch

0 Not mentioned

1 Mentioned

Note:

Last trend modified: EB52.0, Q.2A

v28 by isocntry, Absolute Values (Row Percent), weighted by v9

v28	0	1	N Sum	N Valid Sum
isocntry				
AT	980 (100.0)		980	980
BE	402 (41.0)	578 (59.0)	980	980
DE-E	1032 (99.9)	1 (0.1)	1033	1033
DE-W	1008 (99.9)	1 (0.1)	1009	1009
DK	995 (99.8)	2 (0.2)	997	997
ES	999 (100.0)		999	999
FI	1041 (100.0)		1041	1041
FR	1020 (100.0)		1020	1020
GB-GBN	1053 (99.8)	2 (0.2)	1055	1055
GB-NIR	312 (99.7)	1 (0.3)	313	313
GR	1002 (100.0)		1002	1002
IE	999 (99.8)	2 (0.2)	1001	1001
IT	909 (100.0)		909	909
LU	584 (96.8)	19 (3.2)	603	603
NL	56 (5.6)	945 (94.4)	1001	1001
PT	1024 (100.0)		1024	1024
SE	958 (99.9)	1 (0.1)	959	959
N Sum	14374	1552	15926	
N Valid Sum	14374	1552		15926

## v29 - Q1A LANGUAGE MOTHER TONGUE: ENGLISH

## Q.1A

What is your mother tongue?

(DO NOT PROBE - DO NOT READ OUT - IF BILINGUAL, STATE BOTH LANGUAGES)

## Q.1A\_6 English

0 Not mentioned

1 Mentioned

Note:

Last trend modified: EB52.0, Q.2A

v29 by isocntry, Absolute Values (Row Percent), weighted by v9

v29	0	1	N Sum	N Valid Sum
isocntry				
AT	968 (98.8)	12 (1.2)	980	980
BE	973 (99.3)	7 (0.7)	980	980
DE-E	1022 (98.9)	11 (1.1)	1033	1033
DE-W	988 (97.9)	21 (2.1)	1009	1009
DK	994 (99.7)	3 (0.3)	997	997
ES	989 (99.0)	10 (1.0)	999	999
FI	1035 (99.4)	6 (0.6)	1041	1041
FR	1019 (99.9)	1 (0.1)	1020	1020
GB-GBN	67 (6.4)	988 (93.6)	1055	1055
GB-NIR	6 (1.9)	307 (98.1)	313	313
GR	1000 (99.8)	2 (0.2)	1002	1002
IE	121 (12.1)	880 (87.9)	1001	1001
IT	906 (99.7)	3 (0.3)	909	909
LU	600 (99.5)	3 (0.5)	603	603
NL	996 (99.5)	5 (0.5)	1001	1001
PT	1024 (100.0)		1024	1024
SE	953 (99.4)	6 (0.6)	959	959
N Sum	13661	2265	15926	
N Valid Sum	13661	2265		15926

## v30 - Q1A LANGUAGE MOTHER TONGUE: SPANISH

## Q.1A

What is your mother tongue?

(DO NOT PROBE - DO NOT READ OUT - IF BILINGUAL, STATE BOTH LANGUAGES)

## Q.1A\_7 Spanish

0 Not mentioned

1 Mentioned

Note:

Last trend modified: EB52.0, Q.2A

v30 by isocntry, Absolute Values (Row Percent), weighted by v9

v30	0	1	N Sum	N Valid Sum
isocntry				
AT	980 (100.0)		980	980
BE	977 (99.7)	3 (0.3)	980	980
DE-E	1031 (99.8)	2 (0.2)	1033	1033
DE-W	1008 (99.9)	1 (0.1)	1009	1009
DK	995 (99.8)	2 (0.2)	997	997
ES	34 (3.4)	965 (96.6)	999	999
FI	1041 (100.0)		1041	1041
FR	1014 (99.4)	6 (0.6)	1020	1020
GB-GBN	1053 (99.8)	2 (0.2)	1055	1055
GB-NIR	313 (100.0)		313	313
GR	1002 (100.0)		1002	1002
IE	996 (99.5)	5 (0.5)	1001	1001
IT	908 (99.9)	1 (0.1)	909	909
LU	592 (98.2)	11 (1.8)	603	603
NL	999 (99.8)	2 (0.2)	1001	1001
PT	1024 (100.0)		1024	1024
SE	958 (99.9)	1 (0.1)	959	959
N Sum	14925	1001	15926	
N Valid Sum	14925	1001		15926

## v31 - Q1A LANGUAGE MOTHER TONGUE: PORTUGUESE

## Q.1A

What is your mother tongue?

(DO NOT PROBE - DO NOT READ OUT - IF BILINGUAL, STATE BOTH LANGUAGES)

## Q.1A\_8 Portuguese

0 Not mentioned

1 Mentioned

Note:

Last trend modified: EB52.0, Q.2A

v31 by isocntry, Absolute Values (Row Percent), weighted by v9

v31	0	1	N Sum	N Valid Sum
isocntry				
AT	980 (100.0)		980	980
BE	978 (99.8)	2 (0.2)	980	980
DE-E	1033 (100.0)		1033	1033
DE-W	1009 (100.0)		1009	1009
DK	997 (100.0)		997	997
ES	997 (99.8)	2 (0.2)	999	999
FI	1041 (100.0)		1041	1041
FR	1016 (99.6)	4 (0.4)	1020	1020
GB-GBN	1054 (99.9)	1 (0.1)	1055	1055
GB-NIR	313 (100.0)		313	313
GR	1001 (99.9)	1 (0.1)	1002	1002
IE	1001 (100.0)		1001	1001
IT	908 (99.9)	1 (0.1)	909	909
LU	538 (89.2)	65 (10.8)	603	603
NL	999 (99.8)	2 (0.2)	1001	1001
PT		1024 (100.0)	1024	1024
SE	957 (99.8)	2 (0.2)	959	959
N Sum	14822	1104	15926	
N Valid Sum	14822	1104		15926

## v32 - Q1A LANGUAGE MOTHER TONGUE: GREEK

## Q.1A

What is your mother tongue?

(DO NOT PROBE - DO NOT READ OUT - IF BILINGUAL, STATE BOTH LANGUAGES)

## Q.1A\_9 Greek

0 Not mentioned

1 Mentioned

Note:

Last trend modified: EB52.0, Q.2A

v32 by isocntry, Absolute Values (Row Percent), weighted by v9

v32	0	1	N Sum	N Valid Sum
isocntry				
AT	976 (99.6)	4 (0.4)	980	980
BE	980 (100.0)		980	980
DE-E	1032 (99.9)	1 (0.1)	1033	1033
DE-W	1007 (99.8)	2 (0.2)	1009	1009
DK	997 (100.0)		997	997
ES	999 (100.0)		999	999
FI	1041 (100.0)		1041	1041
FR	1020 (100.0)		1020	1020
GB-GBN	1051 (99.6)	4 (0.4)	1055	1055
GB-NIR	313 (100.0)		313	313
GR	13 (1.3)	989 (98.7)	1002	1002
IE	999 (99.8)	2 (0.2)	1001	1001
IT	909 (100.0)		909	909
LU	602 (99.8)	1 (0.2)	603	603
NL	1001 (100.0)		1001	1001
PT	1024 (100.0)		1024	1024
SE	956 (99.7)	3 (0.3)	959	959
N Sum	14920	1006	15926	
N Valid Sum	14920	1006		15926

## v33 - Q1A LANGUAGE MOTHER TONGUE: IRISH

## Q.1A

What is your mother tongue?

(DO NOT PROBE - DO NOT READ OUT - IF BILINGUAL, STATE BOTH LANGUAGES)

## Q.1A\_10 Irish

0 Not mentioned

1 Mentioned

Note:

Last trend modified: EB52.0, Q.2A

v33 by isocntry, Absolute Values (Row Percent), weighted by v9

	v33	0	1	N Sum	N Valid Sum
isocntry					
AT	980 (100.0)			980	980
BE	980 (100.0)			980	980
DE-E	1033 (100.0)			1033	1033
DE-W	1009 (100.0)			1009	1009
DK	996 (99.9)	1 (0.1)		997	997
ES	999 (100.0)			999	999
FI	1041 (100.0)			1041	1041
FR	1020 (100.0)			1020	1020
GB-GBN	1049 (99.4)	6 (0.6)		1055	1055
GB-NIR	311 (99.4)	2 (0.6)		313	313
GR	1002 (100.0)			1002	1002
IE	859 (85.8)	142 (14.2)		1001	1001
IT	909 (100.0)			909	909
LU	603 (100.0)			603	603
NL	1001 (100.0)			1001	1001
PT	1024 (100.0)			1024	1024
SE	959 (100.0)			959	959
N Sum	15775	151		15926	
N Valid Sum	15775	151			15926

## v34 - Q1A LANGUAGE MOTHER TONGUE: SWEDISH

## Q.1A

What is your mother tongue?

(DO NOT PROBE - DO NOT READ OUT - IF BILINGUAL, STATE BOTH LANGUAGES)

## Q.1A\_11 Swedish

0 Not mentioned

1 Mentioned

Note:

Last trend modified: EB52.0, Q.2A

v34 by isocntry, Absolute Values (Row Percent), weighted by v9

	v34	0	1	N Sum	N Valid Sum
isocntry					
AT	980 (100.0)			980	980
BE	980 (100.0)			980	980
DE-E	1033 (100.0)	0 (0.0)		1033	1033
DE-W	1008 (99.9)	1 (0.1)		1009	1009
DK	996 (99.9)	1 (0.1)		997	997
ES	999 (100.0)			999	999
FI	1003 (96.3)	38 (3.7)		1041	1041
FR	1019 (99.9)	1 (0.1)		1020	1020
GB-GBN	1054 (99.9)	1 (0.1)		1055	1055
GB-NIR	310 (99.0)	3 (1.0)		313	313
GR	1002 (100.0)			1002	1002
IE	1001 (100.0)			1001	1001
IT	909 (100.0)			909	909
LU	603 (100.0)			603	603
NL	1001 (100.0)			1001	1001
PT	1024 (100.0)			1024	1024
SE	54 (5.6)	905 (94.4)		959	959
N Sum	14976	950		15926	
N Valid Sum	14976	950			15926



## v35 - Q1A LANGUAGE MOTHER TONGUE: FINNISH

## Q.1A

What is your mother tongue?

(DO NOT PROBE - DO NOT READ OUT - IF BILINGUAL, STATE BOTH LANGUAGES)

## Q.1A\_12 Finnish

0 Not mentioned

1 Mentioned

Note:

Last trend modified: EB52.0, Q.2A

v35 by isocntry, Absolute Values (Row Percent), weighted by v9

	v35	0	1	N Sum	N Valid Sum
isocntry					
AT	980 (100.0)			980	980
BE	980 (100.0)			980	980
DE-E	1033 (100.0)			1033	1033
DE-W	1008 (99.9)	1 (0.1)		1009	1009
DK	996 (99.9)	1 (0.1)		997	997
ES	998 (99.9)	1 (0.1)		999	999
FI	38 (3.7)	1003 (96.3)		1041	1041
FR	1020 (100.0)			1020	1020
GB-GBN	1055 (100.0)			1055	1055
GB-NIR	313 (100.0)			313	313
GR	1002 (100.0)			1002	1002
IE	1001 (100.0)			1001	1001
IT	909 (100.0)			909	909
LU	603 (100.0)			603	603
NL	1001 (100.0)			1001	1001
PT	1024 (100.0)			1024	1024
SE	949 (99.0)	10 (1.0)		959	959
N Sum	14910	1016		15926	
N Valid Sum	14910	1016			15926

## v36 - Q1A LANGUAGE MOTHER TONGUE: LUXEMBOURGISH

## Q.1A

What is your mother tongue?

(DO NOT PROBE - DO NOT READ OUT - IF BILINGUAL, STATE BOTH LANGUAGES)

## Q.1A\_13 Luxembourgish

0 Not mentioned

1 Mentioned

Note:

Last trend modified: EB52.0, Q.2A

v36 by isocntry, Absolute Values (Row Percent), weighted by v9

	v36	0	1	N Sum	N Valid Sum
isocntry					
AT	980 (100.0)			980	980
BE	979 (99.9)	1 (0.1)		980	980
DE-E	1033 (100.0)			1033	1033
DE-W	1009 (100.0)			1009	1009
DK	997 (100.0)			997	997
ES	999 (100.0)			999	999
FI	1041 (100.0)			1041	1041
FR	1020 (100.0)			1020	1020
GB-GBN	1055 (100.0)			1055	1055
GB-NIR	313 (100.0)			313	313
GR	1002 (100.0)			1002	1002
IE	1001 (100.0)			1001	1001
IT	909 (100.0)			909	909
LU	228 (37.8)	375 (62.2)		603	603
NL	1001 (100.0)			1001	1001
PT	1024 (100.0)			1024	1024
SE	959 (100.0)			959	959
N Sum	15550	376		15926	
N Valid Sum	15550	376			15926

## v37 - Q1A LANGUAGE MOTHER TONGUE: ARABIC

## Q.1A

What is your mother tongue?

(DO NOT PROBE - DO NOT READ OUT - IF BILINGUAL, STATE BOTH LANGUAGES)

## Q.1A\_14 Arabic

0 Not mentioned

1 Mentioned

Note:

Last trend modified: EB52.0, Q.2A

v37 by isocntry, Absolute Values (Row Percent), weighted by v9

v37	0	1	N Sum	N Valid Sum
isocntry				
AT	977 (99.7)	3 (0.3)	980	980
BE	965 (98.5)	15 (1.5)	980	980
DE-E	1033 (100.0)		1033	1033
DE-W	1008 (99.9)	1 (0.1)	1009	1009
DK	996 (99.9)	1 (0.1)	997	997
ES	996 (99.7)	3 (0.3)	999	999
FI	1041 (100.0)		1041	1041
FR	1004 (98.4)	16 (1.6)	1020	1020
GB-GBN	1053 (99.8)	2 (0.2)	1055	1055
GB-NIR	313 (100.0)		313	313
GR	1002 (100.0)		1002	1002
IE	1001 (100.0)		1001	1001
IT	908 (99.9)	1 (0.1)	909	909
LU	602 (99.8)	1 (0.2)	603	603
NL	996 (99.5)	5 (0.5)	1001	1001
PT	1024 (100.0)		1024	1024
SE	958 (99.9)	1 (0.1)	959	959
N Sum	15877	49	15926	
N Valid Sum	15877	49		15926

## v38 - Q1A LANGUAGE MOTHER TONGUE: TURKISH

## Q.1A

What is your mother tongue?

(DO NOT PROBE - DO NOT READ OUT - IF BILINGUAL, STATE BOTH LANGUAGES)

## Q.1A\_15 Turkish

0 Not mentioned

1 Mentioned

Note:

Last trend modified: EB52.0, Q.2A

v38 by isocntry, Absolute Values (Row Percent), weighted by v9

v38	0	1	N Sum	N Valid Sum
isocntry				
AT	973 (99.3)	7 (0.7)	980	980
BE	964 (98.4)	16 (1.6)	980	980
DE-E	1033 (100.0)		1033	1033
DE-W	989 (98.0)	20 (2.0)	1009	1009
DK	995 (99.8)	2 (0.2)	997	997
ES	999 (100.0)		999	999
FI	1041 (100.0)		1041	1041
FR	1019 (99.9)	1 (0.1)	1020	1020
GB-GBN	1054 (99.9)	1 (0.1)	1055	1055
GB-NIR	313 (100.0)		313	313
GR	992 (99.0)	10 (1.0)	1002	1002
IE	1001 (100.0)		1001	1001
IT	909 (100.0)		909	909
LU	602 (99.8)	1 (0.2)	603	603
NL	990 (98.9)	11 (1.1)	1001	1001
PT	1024 (100.0)		1024	1024
SE	959 (100.0)		959	959
N Sum	15857	69	15926	
N Valid Sum	15857	69		15926

## v39 - Q1A LANGUAGE MOTHER TONGUE: CHINESE

## Q.1A

What is your mother tongue?

(DO NOT PROBE - DO NOT READ OUT - IF BILINGUAL, STATE BOTH LANGUAGES)

## Q.1A\_16 Chinese

0 Not mentioned

1 Mentioned

Note:

Last trend modified: EB52.0, Q.2A

v39 by isocntry, Absolute Values (Row Percent), weighted by v9

v39	0	1	N Sum	N Valid Sum
isocntry				
AT	979 (99.9)	1 (0.1)	980	980
BE	980 (100.0)		980	980
DE-E	1033 (100.0)		1033	1033
DE-W	1009 (100.0)		1009	1009
DK	997 (100.0)		997	997
ES	999 (100.0)		999	999
FI	1041 (100.0)		1041	1041
FR	1020 (100.0)		1020	1020
GB-GBN	1054 (99.9)	1 (0.1)	1055	1055
GB-NIR	313 (100.0)		313	313
GR	1002 (100.0)		1002	1002
IE	1001 (100.0)		1001	1001
IT	909 (100.0)		909	909
LU	603 (100.0)		603	603
NL	1001 (100.0)		1001	1001
PT	1024 (100.0)		1024	1024
SE	959 (100.0)		959	959
N Sum	15924	2	15926	
N Valid Sum	15924	2		15926

## v40 - Q1A LANGUAGE MOTHER TONGUE: SIGN LANGUAGE

## Q.1A

What is your mother tongue?

(DO NOT PROBE - DO NOT READ OUT - IF BILINGUAL, STATE BOTH LANGUAGES)

## Q.1A\_17 Sign language

0 Not mentioned

1 Mentioned

Note:

Last trend modified: EB52.0, Q.2A

v40 by isocntry, Absolute Values (Row Percent), weighted by v9

v40	0	1	N Sum	N Valid Sum
isocntry				
AT	980 (100.0)		980	980
BE	980 (100.0)		980	980
DE-E	1033 (100.0)		1033	1033
DE-W	1009 (100.0)		1009	1009
DK	997 (100.0)		997	997
ES	998 (99.9)	1 (0.1)	999	999
FI	1041 (100.0)		1041	1041
FR	1020 (100.0)		1020	1020
GB-GBN	1055 (100.0)		1055	1055
GB-NIR	313 (100.0)		313	313
GR	1002 (100.0)		1002	1002
IE	1001 (100.0)		1001	1001
IT	909 (100.0)		909	909
LU	603 (100.0)		603	603
NL	1001 (100.0)		1001	1001
PT	1024 (100.0)		1024	1024
SE	959 (100.0)		959	959
N Sum	15925	1	15926	
N Valid Sum	15925	1		15926

## v41 - Q1A LANGUAGE MOTHER TONGUE: OTHER

## Q.1A

What is your mother tongue?

(DO NOT PROBE - DO NOT READ OUT - IF BILINGUAL, STATE BOTH LANGUAGES)

## Q.1A\_18 Other (SPECIFY)

0 Not mentioned

1 Mentioned

Note:

Last trend modified: EB52.0, Q.2A

v41 by isocntry, Absolute Values (Row Percent), weighted by v9

	v41	0	1	N Sum	N Valid Sum
isocntry					
AT	950 (96.9)	30 (3.1)		980	980
BE	975 (99.5)	5 (0.5)		980	980
DE-E	1021 (98.8)	12 (1.2)		1033	1033
DE-W	1001 (99.2)	8 (0.8)		1009	1009
DK	983 (98.6)	14 (1.4)		997	997
ES	952 (95.3)	47 (4.7)		999	999
FI	1037 (99.6)	4 (0.4)		1041	1041
FR	1011 (99.1)	9 (0.9)		1020	1020
GB-GBN	1011 (95.8)	44 (4.2)		1055	1055
GB-NIR	313 (100.0)			313	313
GR	1000 (99.8)	2 (0.2)		1002	1002
IE	1001 (100.0)			1001	1001
IT	909 (100.0)			909	909
LU	594 (98.5)	9 (1.5)		603	603
NL	974 (97.3)	27 (2.7)		1001	1001
PT	1022 (99.8)	2 (0.2)		1024	1024
SE	922 (96.1)	37 (3.9)		959	959
N Sum	15676	250		15926	
N Valid Sum	15676	250			15926

## v42 - Q1A LANGUAGE MOTHER TONGUE: DK

## Q.1A

What is your mother tongue?

(DO NOT PROBE - DO NOT READ OUT - IF BILINGUAL, STATE BOTH LANGUAGES)

## Q.1A\_19 DK

0 Not mentioned

1 Mentioned

Note:

Last trend modified: EB52.0, Q.2A

v42 by isocntry, Absolute Values (Row Percent), weighted by v9

v42	0	1	N Sum	N Valid Sum
isocntry				
AT	980 (100.0)		980	980
BE	980 (100.0)		980	980
DE-E	1030 (99.7)	3 (0.3)	1033	1033
DE-W	998 (98.9)	11 (1.1)	1009	1009
DK	997 (100.0)		997	997
ES	999 (100.0)		999	999
FI	1041 (100.0)		1041	1041
FR	1020 (100.0)		1020	1020
GB-GBN	1055 (100.0)		1055	1055
GB-NIR	313 (100.0)		313	313
GR	1002 (100.0)		1002	1002
IE	1000 (99.9)	1 (0.1)	1001	1001
IT	909 (100.0)		909	909
LU	603 (100.0)		603	603
NL	999 (99.8)	2 (0.2)	1001	1001
PT	1024 (100.0)		1024	1024
SE	959 (100.0)		959	959
N Sum	15909	17	15926	
N Valid Sum	15909	17		15926



## v43 - Q1B FIRST FOREIGN LANGUAGE: DANISH

## Q.1B1

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B1\_1 Danish

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

## v43 by isocntry, Absolute Values (Row Percent), weighted by v9

	v43	0	1	N Sum	N Valid Sum
isocntry					
AT	980 (100.0)			980	980
BE	979 (99.9)	1 (0.1)		980	980
DE-E	1033 (100.0)			1033	1033
DE-W	1007 (99.8)	2 (0.2)		1009	1009
DK	970 (97.3)	27 (2.7)		997	997
ES	999 (100.0)			999	999
FI	1040 (99.9)	1 (0.1)		1041	1041
FR	1020 (100.0)			1020	1020
GB-GBN	1055 (100.0)			1055	1055
GB-NIR	313 (100.0)			313	313
GR	1002 (100.0)			1002	1002
IE	1001 (100.0)			1001	1001
IT	909 (100.0)			909	909
LU	602 (99.8)	1 (0.2)		603	603
NL	1000 (99.9)	1 (0.1)		1001	1001
PT	1024 (100.0)			1024	1024
SE	934 (97.4)	25 (2.6)		959	959
N Sum	15868	58		15926	
N Valid Sum	15868	58			15926

## v44 - Q1B FIRST FOREIGN LANGUAGE: GERMAN

## Q.1B1

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B1\_2 German

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

## v44 by isocntry, Absolute Values (Row Percent), weighted by v9

v44 by isocntry, Absolute Values (Row Percent), weighted by v0					
	v44	0	1	N Sum	N Valid Sum
isocntry					
AT	944 (96.3)	36 (3.7)	980	980	
BE	938 (95.7)	42 (4.3)	980	980	
DE-E	1023 (99.0)	10 (1.0)	1033	1033	
DE-W	980 (97.1)	29 (2.9)	1009	1009	
DK	822 (82.4)	175 (17.6)	997	997	
ES	992 (99.3)	7 (0.7)	999	999	
FI	1022 (98.2)	19 (1.8)	1041	1041	
FR	987 (96.8)	33 (3.2)	1020	1020	
GB-GBN	1003 (95.1)	52 (4.9)	1055	1055	
GB-NIR	306 (97.8)	7 (2.2)	313	313	
GR	957 (95.5)	45 (4.5)	1002	1002	
IE	969 (96.8)	32 (3.2)	1001	1001	
IT	889 (97.8)	20 (2.2)	909	909	
LU	358 (59.4)	245 (40.6)	603	603	
NL	725 (72.4)	276 (27.6)	1001	1001	
PT	1007 (98.3)	17 (1.7)	1024	1024	
SE	922 (96.1)	37 (3.9)	959	959	
N Sum	14844	1082	15926		
N Valid Sum	14844	1082		15926	

## v45 - Q1B FIRST FOREIGN LANGUAGE: FRENCH

## Q.1B1

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B1\_3 French

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v45 by isocntry, Absolute Values (Row Percent), weighted by v9

v45 by isocntry, Absolute Values (Row Percent), weighted by v0					
	v45	0	1	N Sum	N Valid Sum
isocntry					
AT	958 (97.8)	22 (2.2)	980	980	
BE	680 (69.4)	300 (30.6)	980	980	
DE-E	1014 (98.2)	19 (1.8)	1033	1033	
DE-W	971 (96.2)	38 (3.8)	1009	1009	
DK	992 (99.5)	5 (0.5)	997	997	
ES	895 (89.6)	104 (10.4)	999	999	
FI	1040 (99.9)	1 (0.1)	1041	1041	
FR	995 (97.5)	25 (2.5)	1020	1020	
GB-GBN	878 (83.2)	177 (16.8)	1055	1055	
GB-NIR	253 (80.8)	60 (19.2)	313	313	
GR	978 (97.6)	24 (2.4)	1002	1002	
IE	905 (90.4)	96 (9.6)	1001	1001	
IT	737 (81.1)	172 (18.9)	909	909	
LU	366 (60.7)	237 (39.3)	603	603	
NL	941 (94.0)	60 (6.0)	1001	1001	
PT	886 (86.5)	138 (13.5)	1024	1024	
SE	955 (99.6)	4 (0.4)	959	959	
N Sum	14444	1482	15926		
N Valid Sum	14444	1482		15926	

## v46 - Q1B FIRST FOREIGN LANGUAGE: ITALIAN

## Q.1B1

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B1\_4 Italian

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v46 by isocntry, Absolute Values (Row Percent), weighted by v9

	v46	0	1	N Sum	N Valid Sum
isocntry					
AT	955 (97.4)	25 (2.6)		980	980
BE	966 (98.6)	14 (1.4)		980	980
DE-E	1033 (100.0)			1033	1033
DE-W	1008 (99.9)	1 (0.1)		1009	1009
DK	996 (99.9)	1 (0.1)		997	997
ES	989 (99.0)	10 (1.0)		999	999
FI	1038 (99.7)	3 (0.3)		1041	1041
FR	996 (97.6)	24 (2.4)		1020	1020
GB-GBN	1047 (99.2)	8 (0.8)		1055	1055
GB-NIR	313 (100.0)			313	313
GR	988 (98.6)	14 (1.4)		1002	1002
IE	1001 (100.0)			1001	1001
IT	907 (99.8)	2 (0.2)		909	909
LU	593 (98.3)	10 (1.7)		603	603
NL	996 (99.5)	5 (0.5)		1001	1001
PT	1024 (100.0)			1024	1024
SE	958 (99.9)	1 (0.1)		959	959
N Sum	15808	118		15926	
N Valid Sum	15808	118			15926

## v47 - Q1B FIRST FOREIGN LANGUAGE: DUTCH

## Q.1B1

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B1\_5 Dutch

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v47 by isocntry, Absolute Values (Row Percent), weighted by v9

v47, by isocntry, Absolute Values (row1 green), weighted by v5					
	v47	0	1	N Sum	N Valid Sum
isocntry					
AT	978 (99.8)	2 (0.2)		980	980
BE	901 (91.9)	79 (8.1)		980	980
DE-E	1033 (100.0)			1033	1033
DE-W	1006 (99.7)	3 (0.3)		1009	1009
DK	997 (100.0)			997	997
ES	999 (100.0)			999	999
FI	1041 (100.0)			1041	1041
FR	1020 (100.0)			1020	1020
GB-GBN	1053 (99.8)	2 (0.2)		1055	1055
GB-NIR	313 (100.0)			313	313
GR	1002 (100.0)			1002	1002
IE	999 (99.8)	2 (0.2)		1001	1001
IT	908 (99.9)	1 (0.1)		909	909
LU	597 (99.0)	6 (1.0)		603	603
NL	965 (96.4)	36 (3.6)		1001	1001
PT	1023 (99.9)	1 (0.1)		1024	1024
SE	953 (99.4)	6 (0.6)		959	959
N Sum	15788	138		15926	
N Valid Sum	15788	138			15926

## v48 - Q1B FIRST FOREIGN LANGUAGE: ENGLISH

## Q.1B1

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B1\_6 English

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v48 by isocntry, Absolute Values (Row Percent), weighted by v9

	v48	0	1	N Sum	N Valid Sum
isocntry					
AT		587 (59.9)	393 (40.1)	980	980
BE		812 (82.9)	168 (17.1)	980	980
DE-E		696 (67.4)	337 (32.6)	1033	1033
DE-W		521 (51.6)	488 (48.4)	1009	1009
DK		344 (34.5)	653 (65.5)	997	997
ES		700 (70.1)	299 (29.9)	999	999
FI		548 (52.6)	493 (47.4)	1041	1041
FR		652 (63.9)	368 (36.1)	1020	1020
GB-GBN		1012 (95.9)	43 (4.1)	1055	1055
GB-NIR		312 (99.7)	1 (0.3)	313	313
GR		589 (58.8)	413 (41.2)	1002	1002
IE		926 (92.5)	75 (7.5)	1001	1001
IT		633 (69.6)	276 (30.4)	909	909
LU		560 (92.9)	43 (7.1)	603	603
NL		545 (54.4)	456 (45.6)	1001	1001
PT		760 (74.2)	264 (25.8)	1024	1024
SE		285 (29.7)	674 (70.3)	959	959
N Sum		10482	5444	15926	
N Valid Sum		10482	5444		15926

## v49 - Q1B FIRST FOREIGN LANGUAGE: SPANISH

## Q.1B1

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B1\_7 Spanish

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

## v49 by isocntry, Absolute Values (Row Percent), weighted by v9

v49	0	1	N Sum	N Valid Sum
isocntry				
AT	974 (99.4)	6 (0.6)	980	980
BE	977 (99.7)	3 (0.3)	980	980
DE-E	1032 (99.9)	1 (0.1)	1033	1033
DE-W	1005 (99.6)	4 (0.4)	1009	1009
DK	997 (100.0)		997	997
ES	978 (97.9)	21 (2.1)	999	999
FI	1037 (99.6)	4 (0.4)	1041	1041
FR	988 (96.9)	32 (3.1)	1020	1020
GB-GBN	1025 (97.2)	30 (2.8)	1055	1055
GB-NIR	311 (99.4)	2 (0.6)	313	313
GR	1001 (99.9)	1 (0.1)	1002	1002
IE	996 (99.5)	5 (0.5)	1001	1001
IT	899 (98.9)	10 (1.1)	909	909
LU	600 (99.5)	3 (0.5)	603	603
NL	996 (99.5)	5 (0.5)	1001	1001
PT	1000 (97.7)	24 (2.3)	1024	1024
SE	948 (98.9)	11 (1.1)	959	959
N Sum	15764	162	15926	
N Valid Sum	15764	162		15926

## v50 - Q1B FIRST FOREIGN LANGUAGE: PORTUGUESE

## Q.1B1

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B1\_8 Portuguese

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v50 by isocntry, Absolute Values (Row Percent), weighted by v9

	v50	0	1	N Sum	N Valid Sum
isocntry					
AT	977 (99.7)	3 (0.3)		980	980
BE	980 (100.0)			980	980
DE-E	1032 (99.9)	1 (0.1)		1033	1033
DE-W	1007 (99.8)	2 (0.2)		1009	1009
DK	997 (100.0)			997	997
ES	991 (99.2)	8 (0.8)		999	999
FI	1041 (100.0)			1041	1041
FR	1016 (99.6)	4 (0.4)		1020	1020
GB-GBN	1055 (100.0)			1055	1055
GB-NIR	313 (100.0)			313	313
GR	1002 (100.0)			1002	1002
IE	1001 (100.0)			1001	1001
IT	909 (100.0)			909	909
LU	603 (100.0)	0 (0.0)		603	603
NL	999 (99.8)	2 (0.2)		1001	1001
PT	1024 (100.0)			1024	1024
SE	959 (100.0)			959	959
N Sum	15906	20		15926	
N Valid Sum	15906	20			15926



## v51 - Q1B FIRST FOREIGN LANGUAGE: GREEK

## Q.1B1

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B1\_9 Greek

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

## v51 by isocntry, Absolute Values (Row Percent), weighted by v9

	v51	0	1	N Sum	N Valid Sum
isocntry					
AT	980 (100.0)			980	980
BE	979 (99.9)	1 (0.1)		980	980
DE-E	1033 (100.0)			1033	1033
DE-W	1009 (100.0)			1009	1009
DK	997 (100.0)			997	997
ES	999 (100.0)			999	999
FI	1041 (100.0)			1041	1041
FR	1020 (100.0)			1020	1020
GB-GBN	1050 (99.5)	5 (0.5)		1055	1055
GB-NIR	313 (100.0)			313	313
GR	991 (98.9)	11 (1.1)		1002	1002
IE	1000 (99.9)	1 (0.1)		1001	1001
IT	907 (99.8)	2 (0.2)		909	909
LU	603 (100.0)			603	603
NL	999 (99.8)	2 (0.2)		1001	1001
PT	1024 (100.0)			1024	1024
SE	959 (100.0)			959	959
N Sum	15904	22		15926	
N Valid Sum	15904	22			15926

## v52 - Q1B FIRST FOREIGN LANGUAGE: IRISH

## Q.1B1

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B1\_10 Irish

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

## v52 by isocntry, Absolute Values (Row Percent), weighted by v9

	v52	0	1	N Sum	N Valid Sum
isocntry					
AT		980 (100.0)		980	980
BE		980 (100.0)		980	980
DE-E		1033 (100.0)		1033	1033
DE-W		1009 (100.0)		1009	1009
DK		997 (100.0)		997	997
ES		999 (100.0)		999	999
FI		1041 (100.0)		1041	1041
FR		1020 (100.0)		1020	1020
GB-GBN		1055 (100.0)		1055	1055
GB-NIR		301 (96.2)	12 (3.8)	313	313
GR		1002 (100.0)		1002	1002
IE		714 (71.3)	287 (28.7)	1001	1001
IT		909 (100.0)		909	909
LU		603 (100.0)		603	603
NL		1001 (100.0)		1001	1001
PT		1024 (100.0)		1024	1024
SE		959 (100.0)		959	959
N Sum		15627	299	15926	
N Valid Sum		15627	299		15926

## v53 - Q1B FIRST FOREIGN LANGUAGE: SWEDISH

## Q.1B1

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B1\_11 Swedish

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v53 by isocntry, Absolute Values (Row Percent), weighted by v9

	v53	0	1	N Sum	N Valid Sum
isocntry					
AT		977 (99.7)	3 (0.3)	980	980
BE		980 (100.0)		980	980
DE-E		1033 (100.0)		1033	1033
DE-W		1009 (100.0)		1009	1009
DK		991 (99.4)	6 (0.6)	997	997
ES		999 (100.0)	0 (0.0)	999	999
FI		874 (84.0)	167 (16.0)	1041	1041
FR		1020 (100.0)		1020	1020
GB-GBN		1055 (100.0)		1055	1055
GB-NIR		313 (100.0)		313	313
GR		1000 (99.8)	2 (0.2)	1002	1002
IE		1000 (99.9)	1 (0.1)	1001	1001
IT		909 (100.0)		909	909
LU		603 (100.0)		603	603
NL		1001 (100.0)		1001	1001
PT		1024 (100.0)		1024	1024
SE		917 (95.6)	42 (4.4)	959	959
N Sum		15705	221	15926	
N Valid Sum		15705	221		15926

## v54 - Q1B FIRST FOREIGN LANGUAGE: FINNISH

## Q.1B1

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B1\_12 Finnish

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

## v54 by isocntry, Absolute Values (Row Percent), weighted by v9

	v54	0	1	N Sum	N Valid Sum
isocntry					
AT		980 (100.0)		980	980
BE		980 (100.0)		980	980
DE-E		1033 (100.0)		1033	1033
DE-W		1009 (100.0)		1009	1009
DK		997 (100.0)		997	997
ES		999 (100.0)		999	999
FI		1026 (98.6)	15 (1.4)	1041	1041
FR		1020 (100.0)		1020	1020
GB-GBN		1055 (100.0)		1055	1055
GB-NIR		313 (100.0)		313	313
GR		1002 (100.0)		1002	1002
IE		1001 (100.0)		1001	1001
IT		909 (100.0)		909	909
LU		603 (100.0)		603	603
NL		1001 (100.0)		1001	1001
PT		1024 (100.0)		1024	1024
SE		951 (99.2)	8 (0.8)	959	959
N Sum		15903	23	15926	
N Valid Sum		15903	23		15926

## v55 - Q1B FIRST FOREIGN LANGUAGE: LUXEMBOURGISH

## Q.1B1

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B1\_13 Luxembourgish

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

## v55 by isocntry, Absolute Values (Row Percent), weighted by v9

	v55	0	1	N Sum	N Valid Sum
isocntry					
AT	980 (100.0)			980	980
BE	976 (99.6)	4 (0.4)		980	980
DE-E	1033 (100.0)			1033	1033
DE-W	1009 (100.0)			1009	1009
DK	997 (100.0)			997	997
ES	999 (100.0)			999	999
FI	1041 (100.0)			1041	1041
FR	1020 (100.0)			1020	1020
GB-GBN	1055 (100.0)			1055	1055
GB-NIR	313 (100.0)			313	313
GR	1002 (100.0)			1002	1002
IE	1001 (100.0)			1001	1001
IT	909 (100.0)			909	909
LU	560 (92.9)	43 (7.1)		603	603
NL	1001 (100.0)			1001	1001
PT	1024 (100.0)			1024	1024
SE	959 (100.0)			959	959
N Sum	15879	47		15926	
N Valid Sum	15879	47			15926

## v56 - Q1B FIRST FOREIGN LANGUAGE: ARABIC

## Q.1B1

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B1\_14 Arabic

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v56 by isocntry, Absolute Values (Row Percent), weighted by v9

	v56	0	1	N Sum	N Valid Sum
isocntry					
AT	980 (100.0)			980	980
BE	978 (99.8)	2 (0.2)		980	980
DE-E	1033 (100.0)			1033	1033
DE-W	1009 (100.0)			1009	1009
DK	994 (99.7)	3 (0.3)		997	997
ES	999 (100.0)			999	999
FI	1040 (99.9)	1 (0.1)		1041	1041
FR	1016 (99.6)	4 (0.4)		1020	1020
GB-GBN	1050 (99.5)	5 (0.5)		1055	1055
GB-NIR	313 (100.0)			313	313
GR	1002 (100.0)			1002	1002
IE	1001 (100.0)			1001	1001
IT	909 (100.0)			909	909
LU	603 (100.0)			603	603
NL	999 (99.8)	2 (0.2)		1001	1001
PT	1024 (100.0)			1024	1024
SE	958 (99.9)	1 (0.1)		959	959
N Sum	15908	18		15926	
N Valid Sum	15908	18			15926

## v57 - Q1B FIRST FOREIGN LANGUAGE: TURKISH

## Q.1B1

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B1\_15 Turkish

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v57 by isocntry, Absolute Values (Row Percent), weighted by v9

	v57	0	1	N Sum	N Valid Sum
isocntry					
AT	979 (99.9)	1 (0.1)		980	980
BE	980 (100.0)			980	980
DE-E	1031 (99.8)	2 (0.2)		1033	1033
DE-W	1009 (100.0)			1009	1009
DK	997 (100.0)			997	997
ES	999 (100.0)			999	999
FI	1041 (100.0)			1041	1041
FR	1020 (100.0)			1020	1020
GB-GBN	1054 (99.9)	1 (0.1)		1055	1055
GB-NIR	313 (100.0)			313	313
GR	995 (99.3)	7 (0.7)		1002	1002
IE	1001 (100.0)			1001	1001
IT	909 (100.0)			909	909
LU	603 (100.0)			603	603
NL	1000 (99.9)	1 (0.1)		1001	1001
PT	1024 (100.0)			1024	1024
SE	958 (99.9)	1 (0.1)		959	959
N Sum	15913	13		15926	
N Valid Sum	15913	13			15926

## v58 - Q1B FIRST FOREIGN LANGUAGE: CHINESE

## Q.1B1

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B1\_16 Chinese

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

## v58 by isocntry, Absolute Values (Row Percent), weighted by v9

	v58	0	1	N Sum	N Valid Sum
isocntry					
AT	980 (100.0)			980	980
BE	980 (100.0)			980	980
DE-E	1033 (100.0)			1033	1033
DE-W	1009 (100.0)			1009	1009
DK	997 (100.0)			997	997
ES	999 (100.0)			999	999
FI	1041 (100.0)			1041	1041
FR	1020 (100.0)			1020	1020
GB-GBN	1055 (100.0)			1055	1055
GB-NIR	313 (100.0)			313	313
GR	1002 (100.0)			1002	1002
IE	1001 (100.0)			1001	1001
IT	909 (100.0)			909	909
LU	603 (100.0)			603	603
NL	1001 (100.0)			1001	1001
PT	1024 (100.0)			1024	1024
SE	958 (99.9)	1 (0.1)		959	959
N Sum	15925	1		15926	
N Valid Sum	15925	1			15926



## v59 - Q1B FIRST FOREIGN LANGUAGE: SIGN LANGUAGE

## Q.1B1

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B1\_17 Sign language

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v59 by isocntry, Absolute Values (Row Percent), weighted by v9

	v59	0	1	N Sum	N Valid Sum
isocntry					
AT	980 (100.0)			980	980
BE	979 (99.9)	1 (0.1)		980	980
DE-E	1033 (100.0)			1033	1033
DE-W	1008 (99.9)	1 (0.1)		1009	1009
DK	997 (100.0)			997	997
ES	999 (100.0)			999	999
FI	1040 (99.9)	1 (0.1)		1041	1041
FR	1020 (100.0)			1020	1020
GB-GBN	1054 (99.9)	1 (0.1)		1055	1055
GB-NIR	312 (99.7)	1 (0.3)		313	313
GR	1002 (100.0)			1002	1002
IE	1000 (99.9)	1 (0.1)		1001	1001
IT	909 (100.0)			909	909
LU	603 (100.0)			603	603
NL	998 (99.7)	3 (0.3)		1001	1001
PT	1024 (100.0)			1024	1024
SE	959 (100.0)			959	959
N Sum	15917	9		15926	
N Valid Sum	15917	9			15926

## v60 - Q1B FIRST FOREIGN LANGUAGE: OTHER

## Q.1B1

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B1\_18 Other (SPECIFY)

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v60 by isocntry, Absolute Values (Row Percent), weighted by v9

	v60	0	1	N Sum	N Valid Sum
isocntry					
AT		967 (98.7)	13 (1.3)	980	980
BE		977 (99.7)	3 (0.3)	980	980
DE-E		906 (87.7)	127 (12.3)	1033	1033
DE-W		976 (96.7)	33 (3.3)	1009	1009
DK		992 (99.5)	5 (0.5)	997	997
ES		982 (98.3)	17 (1.7)	999	999
FI		1031 (99.0)	10 (1.0)	1041	1041
FR		1009 (98.9)	11 (1.1)	1020	1020
GB-GBN		1021 (96.8)	34 (3.2)	1055	1055
GB-NIR		309 (98.7)	4 (1.3)	313	313
GR		994 (99.2)	8 (0.8)	1002	1002
IE		1000 (99.9)	1 (0.1)	1001	1001
IT		909 (100.0)		909	909
LU		602 (99.8)	1 (0.2)	603	603
NL		987 (98.6)	14 (1.4)	1001	1001
PT		1021 (99.7)	3 (0.3)	1024	1024
SE		949 (99.0)	10 (1.0)	959	959
N Sum		15632	294	15926	
N Valid Sum		15632	294		15926

v61 - Q1B FIRST FOREIGN LANGUAGE: NONE

Q.1B1

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

(IF CODE 19 OR "DK" IN FIRST, SECOND OR THIRD LANGUAGE, GO TO Q.1.c)

Q.1B1\_19 None

0 Not mentioned

1 Mentioned

Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v61 by isocntry, Absolute Values (Row Percent), weighted by v9

	v61	0	1	N Sum	N Valid Sum
isocntry					
AT	505 (51.5)	475 (48.5)		980	980
BE	619 (63.2)	361 (36.8)		980	980
DE-E	499 (48.3)	534 (51.7)		1033	1033
DE-W	603 (59.8)	406 (40.2)		1009	1009
DK	875 (87.8)	122 (12.2)		997	997
ES	466 (46.6)	533 (53.4)		999	999
FI	705 (67.7)	336 (32.3)		1041	1041
FR	503 (49.3)	517 (50.7)		1020	1020
GB-GBN	362 (34.3)	693 (65.7)		1055	1055
GB-NIR	88 (28.1)	225 (71.9)		313	313
GR	530 (52.9)	472 (47.1)		1002	1002
IE	504 (50.3)	497 (49.7)		1001	1001
IT	483 (53.1)	426 (46.9)		909	909
LU	590 (97.8)	13 (2.2)		603	603
NL	866 (86.5)	135 (13.5)		1001	1001
PT	448 (43.8)	576 (56.3)		1024	1024
SE	821 (85.6)	138 (14.4)		959	959
N Sum	9467	6459		15926	
N Valid Sum	9467	6459			15926

v62 - Q1B FIRST FOREIGN LANGUAGE: DK

Q.1B1

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

(IF CODE 19 OR "DK" IN FIRST, SECOND OR THIRD LANGUAGE, GO TO Q.1.c)

Q.1B1\_20 DK

0 Not mentioned

1 Mentioned

Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v62 by isocntry, Absolute Values (Row Percent), weighted by v9

	v62	0	1	N Sum	N Valid Sum
isocntry					
AT	980 (100.0)			980	980
BE	979 (99.9)	1 (0.1)		980	980
DE-E	1030 (99.7)	3 (0.3)		1033	1033
DE-W	1006 (99.7)	3 (0.3)		1009	1009
DK	997 (100.0)			997	997
ES	999 (100.0)			999	999
FI	1040 (99.9)	1 (0.1)		1041	1041
FR	1018 (99.8)	2 (0.2)		1020	1020
GB-GBN	1050 (99.5)	5 (0.5)		1055	1055
GB-NIR	312 (99.7)	1 (0.3)		313	313
GR	996 (99.4)	6 (0.6)		1002	1002
IE	997 (99.6)	4 (0.4)		1001	1001
IT	909 (100.0)			909	909
LU	603 (100.0)			603	603
NL	997 (99.6)	4 (0.4)		1001	1001
PT	1024 (100.0)			1024	1024
SE	958 (99.9)	1 (0.1)		959	959
N Sum	15895	31		15926	
N Valid Sum	15895	31			15926

## v63 - Q1B SECOND FOREIGN LANGUAGE: DANISH

## Q.1B2

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B2\_1 Danish

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v63 by isocntry, Absolute Values (Row Percent), weighted by v9

	v63	0	1	N Sum	N Valid Sum
isocntry					
AT		980 (100.0)		980	980
BE		980 (100.0)		980	980
DE-E		1032 (99.9)	1 (0.1)	1033	1033
DE-W		1005 (99.6)	4 (0.4)	1009	1009
DK		997 (100.0)		997	997
ES		999 (100.0)	0 (0.0)	999	999
FI		1041 (100.0)		1041	1041
FR		1020 (100.0)		1020	1020
GB-GBN		1054 (99.9)	1 (0.1)	1055	1055
GB-NIR		312 (99.7)	1 (0.3)	313	313
GR		1002 (100.0)		1002	1002
IE		1001 (100.0)		1001	1001
IT		909 (100.0)		909	909
LU		603 (100.0)		603	603
NL		1000 (99.9)	1 (0.1)	1001	1001
PT		1024 (100.0)		1024	1024
SE		930 (97.0)	29 (3.0)	959	959
N Sum		15889	37	15926	
N Valid Sum		15889	37		15926

## v64 - Q1B SECOND FOREIGN LANGUAGE: GERMAN

## Q.1B2

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B2\_2 German

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v64 by isocntry, Absolute Values (Row Percent), weighted by v9

v64	0	1	N Sum	N Valid Sum
isocntry				
AT	980 (100.0)		980	980
BE	933 (95.2)	47 (4.8)	980	980
DE-E	1033 (100.0)		1033	1033
DE-W	1006 (99.7)	3 (0.3)	1009	1009
DK	804 (80.6)	193 (19.4)	997	997
ES	988 (98.9)	11 (1.1)	999	999
FI	984 (94.5)	57 (5.5)	1041	1041
FR	971 (95.2)	49 (4.8)	1020	1020
GB-GBN	1018 (96.5)	37 (3.5)	1055	1055
GB-NIR	300 (95.8)	13 (4.2)	313	313
GR	970 (96.8)	32 (3.2)	1002	1002
IE	975 (97.4)	26 (2.6)	1001	1001
IT	891 (98.0)	18 (2.0)	909	909
LU	428 (71.0)	175 (29.0)	603	603
NL	689 (68.8)	312 (31.2)	1001	1001
PT	1018 (99.4)	6 (0.6)	1024	1024
SE	703 (73.3)	256 (26.7)	959	959
N Sum	14691	1235	15926	
N Valid Sum	14691	1235		15926



## v65 - Q1B SECOND FOREIGN LANGUAGE: FRENCH

## Q.1B2

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B2\_3 French

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v65 by isocntry, Absolute Values (Row Percent), weighted by v9

v65	0	1	N Sum	N Valid Sum
isocntry				
AT	904 (92.2)	76 (7.8)	980	980
BE	881 (89.9)	99 (10.1)	980	980
DE-E	976 (94.5)	57 (5.5)	1033	1033
DE-W	876 (86.8)	133 (13.2)	1009	1009
DK	949 (95.2)	48 (4.8)	997	997
ES	918 (91.9)	81 (8.1)	999	999
FI	1034 (99.3)	7 (0.7)	1041	1041
FR	1020 (100.0)		1020	1020
GB-GBN	1001 (94.9)	54 (5.1)	1055	1055
GB-NIR	306 (97.8)	7 (2.2)	313	313
GR	943 (94.1)	59 (5.9)	1002	1002
IE	863 (86.2)	138 (13.8)	1001	1001
IT	820 (90.2)	89 (9.8)	909	909
LU	346 (57.4)	257 (42.6)	603	603
NL	868 (86.7)	133 (13.3)	1001	1001
PT	877 (85.6)	147 (14.4)	1024	1024
SE	894 (93.2)	65 (6.8)	959	959
N Sum	14476	1450	15926	
N Valid Sum	14476	1450		15926

## v66 - Q1B SECOND FOREIGN LANGUAGE: ITALIAN

## Q.1B2

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B2\_4 Italian

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v66 by isocntry, Absolute Values (Row Percent), weighted by v9

v66	0	1	N Sum	N Valid Sum
isocntry				
AT	936 (95.5)	44 (4.5)	980	980
BE	976 (99.6)	4 (0.4)	980	980
DE-E	1031 (99.8)	2 (0.2)	1033	1033
DE-W	998 (98.9)	11 (1.1)	1009	1009
DK	997 (100.0)		997	997
ES	988 (98.9)	11 (1.1)	999	999
FI	1041 (100.0)		1041	1041
FR	997 (97.7)	23 (2.3)	1020	1020
GB-GBN	1048 (99.3)	7 (0.7)	1055	1055
GB-NIR	313 (100.0)		313	313
GR	977 (97.5)	25 (2.5)	1002	1002
IE	994 (99.3)	7 (0.7)	1001	1001
IT	908 (99.9)	1 (0.1)	909	909
LU	586 (97.2)	17 (2.8)	603	603
NL	991 (99.0)	10 (1.0)	1001	1001
PT	1016 (99.2)	8 (0.8)	1024	1024
SE	955 (99.6)	4 (0.4)	959	959
N Sum	15752	174	15926	
N Valid Sum	15752	174		15926

## v67 - Q1B SECOND FOREIGN LANGUAGE: DUTCH

## Q.1B2

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B2\_5 Dutch

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v67 by isocntry, Absolute Values (Row Percent), weighted by v9

v67	0	1	N Sum	N Valid Sum
isocntry				
AT	978 (99.8)	2 (0.2)	980	980
BE	955 (97.4)	25 (2.6)	980	980
DE-E	1033 (100.0)		1033	1033
DE-W	998 (98.9)	11 (1.1)	1009	1009
DK	997 (100.0)		997	997
ES	999 (100.0)		999	999
FI	1041 (100.0)		1041	1041
FR	1018 (99.8)	2 (0.2)	1020	1020
GB-GBN	1055 (100.0)		1055	1055
GB-NIR	313 (100.0)		313	313
GR	1002 (100.0)		1002	1002
IE	1001 (100.0)		1001	1001
IT	909 (100.0)		909	909
LU	602 (99.8)	1 (0.2)	603	603
NL	988 (98.7)	13 (1.3)	1001	1001
PT	1024 (100.0)	0 (0.0)	1024	1024
SE	958 (99.9)	1 (0.1)	959	959
N Sum	15871	55	15926	
N Valid Sum	15871	55		15926

## v68 - Q1B SECOND FOREIGN LANGUAGE: ENGLISH

## Q.1B2

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B2\_6 English

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v68 by isocntry, Absolute Values (Row Percent), weighted by v9

v68	0	1	N Sum	N Valid Sum
isocntry				
AT	932 (95.1)	48 (4.9)	980	980
BE	762 (77.8)	218 (22.2)	980	980
DE-E	951 (92.1)	82 (7.9)	1033	1033
DE-W	948 (94.0)	61 (6.0)	1009	1009
DK	902 (90.5)	95 (9.5)	997	997
ES	951 (95.2)	48 (4.8)	999	999
FI	908 (87.2)	133 (12.8)	1041	1041
FR	962 (94.3)	58 (5.7)	1020	1020
GB-GBN	1046 (99.1)	9 (0.9)	1055	1055
GB-NIR	313 (100.0)		313	313
GR	971 (96.9)	31 (3.1)	1002	1002
IE	1001 (100.0)		1001	1001
IT	835 (91.9)	74 (8.1)	909	909
LU	532 (88.2)	71 (11.8)	603	603
NL	764 (76.3)	237 (23.7)	1001	1001
PT	932 (91.0)	92 (9.0)	1024	1024
SE	879 (91.7)	80 (8.3)	959	959
N Sum	14589	1337	15926	
N Valid Sum	14589	1337		15926

## v69 - Q1B SECOND FOREIGN LANGUAGE: SPANISH

## Q.1B2

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B2\_7 Spanish

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v69 by isocntry, Absolute Values (Row Percent), weighted by v9

	v69	0	1	N Sum	N Valid Sum
isocntry					
AT		974 (99.4)	6 (0.6)	980	980
BE		974 (99.4)	6 (0.6)	980	980
DE-E		1020 (98.7)	13 (1.3)	1033	1033
DE-W		987 (97.8)	22 (2.2)	1009	1009
DK		979 (98.2)	18 (1.8)	997	997
ES		995 (99.6)	4 (0.4)	999	999
FI		1035 (99.4)	6 (0.6)	1041	1041
FR		908 (89.0)	112 (11.0)	1020	1020
GB-GBN		1034 (98.0)	21 (2.0)	1055	1055
GB-NIR		305 (97.4)	8 (2.6)	313	313
GR		998 (99.6)	4 (0.4)	1002	1002
IE		990 (98.9)	11 (1.1)	1001	1001
IT		891 (98.0)	18 (2.0)	909	909
LU		600 (99.5)	3 (0.5)	603	603
NL		993 (99.2)	8 (0.8)	1001	1001
PT		1002 (97.9)	22 (2.1)	1024	1024
SE		935 (97.5)	24 (2.5)	959	959
N Sum		15620	306	15926	
N Valid Sum		15620	306		15926

## v70 - Q1B SECOND FOREIGN LANGUAGE: PORTUGUESE

## Q.1B2

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B2\_8 Portuguese

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v70 by isocntry, Absolute Values (Row Percent), weighted by v9

	v70	0	1	N Sum	N Valid Sum
isocntry					
AT	979 (99.9)	1 (0.1)		980	980
BE	979 (99.9)	1 (0.1)		980	980
DE-E	1033 (100.0)			1033	1033
DE-W	1009 (100.0)			1009	1009
DK	997 (100.0)			997	997
ES	994 (99.5)	5 (0.5)		999	999
FI	1041 (100.0)			1041	1041
FR	1014 (99.4)	6 (0.6)		1020	1020
GB-GBN	1053 (99.8)	2 (0.2)		1055	1055
GB-NIR	313 (100.0)			313	313
GR	1002 (100.0)			1002	1002
IE	1001 (100.0)			1001	1001
IT	908 (99.9)	1 (0.1)		909	909
LU	601 (99.7)	2 (0.3)		603	603
NL	1000 (99.9)	1 (0.1)		1001	1001
PT	1024 (100.0)			1024	1024
SE	959 (100.0)			959	959
N Sum	15907	19		15926	
N Valid Sum	15907	19			15926

## v71 - Q1B SECOND FOREIGN LANGUAGE: GREEK

## Q.1B2

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B2\_9 Greek

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v71 by isocntry, Absolute Values (Row Percent), weighted by v9

	v71	0	1	N Sum	N Valid Sum
isocntry					
AT	979 (99.9)	1 (0.1)		980	980
BE	980 (100.0)			980	980
DE-E	1033 (100.0)			1033	1033
DE-W	1007 (99.8)	2 (0.2)		1009	1009
DK	997 (100.0)			997	997
ES	999 (100.0)			999	999
FI	1041 (100.0)			1041	1041
FR	1019 (99.9)	1 (0.1)		1020	1020
GB-GBN	1055 (100.0)			1055	1055
GB-NIR	313 (100.0)			313	313
GR	1001 (99.9)	1 (0.1)		1002	1002
IE	997 (99.6)	4 (0.4)		1001	1001
IT	907 (99.8)	2 (0.2)		909	909
LU	603 (100.0)	0 (0.0)		603	603
NL	999 (99.8)	2 (0.2)		1001	1001
PT	1024 (100.0)			1024	1024
SE	955 (99.6)	4 (0.4)		959	959
N Sum	15909	17		15926	
N Valid Sum	15909	17			15926

## v72 - Q1B SECOND FOREIGN LANGUAGE: IRISH

## Q.1B2

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B2\_10 Irish

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

## v72 by isocntry, Absolute Values (Row Percent), weighted by v9

	v72	0	1	N Sum	N Valid Sum
isocntry					
AT	980 (100.0)			980	980
BE	980 (100.0)			980	980
DE-E	1032 (99.9)	1 (0.1)		1033	1033
DE-W	1009 (100.0)			1009	1009
DK	997 (100.0)			997	997
ES	999 (100.0)			999	999
FI	1040 (99.9)	1 (0.1)		1041	1041
FR	1020 (100.0)			1020	1020
GB-GBN	1054 (99.9)	1 (0.1)		1055	1055
GB-NIR	312 (99.7)	1 (0.3)		313	313
GR	1002 (100.0)			1002	1002
IE	923 (92.2)	78 (7.8)		1001	1001
IT	909 (100.0)			909	909
LU	603 (100.0)			603	603
NL	1001 (100.0)			1001	1001
PT	1024 (100.0)			1024	1024
SE	959 (100.0)			959	959
N Sum	15844	82		15926	
N Valid Sum	15844	82			15926



## v73 - Q1B SECOND FOREIGN LANGUAGE: SWEDISH

## Q.1B2

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B2\_11 Swedish

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

## v73 by isocntry, Absolute Values (Row Percent), weighted by v9

	v73	0	1	N Sum	N Valid Sum
isocntry					
AT	980 (100.0)			980	980
BE	980 (100.0)			980	980
DE-E	1032 (99.9)	1 (0.1)		1033	1033
DE-W	1008 (99.9)	1 (0.1)		1009	1009
DK	983 (98.6)	14 (1.4)		997	997
ES	999 (100.0)			999	999
FI	720 (69.2)	321 (30.8)		1041	1041
FR	1020 (100.0)			1020	1020
GB-GBN	1055 (100.0)			1055	1055
GB-NIR	313 (100.0)			313	313
GR	999 (99.7)	3 (0.3)		1002	1002
IE	1001 (100.0)			1001	1001
IT	909 (100.0)			909	909
LU	603 (100.0)			603	603
NL	1000 (99.9)	1 (0.1)		1001	1001
PT	1024 (100.0)			1024	1024
SE	955 (99.6)	4 (0.4)		959	959
N Sum	15581	345		15926	
N Valid Sum	15581	345			15926

## v74 - Q1B SECOND FOREIGN LANGUAGE: FINNISH

## Q.1B2

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B2\_12 Finnish

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

## v74 by isocntry, Absolute Values (Row Percent), weighted by v9

v74	0	1	N Sum	N Valid Sum
isocntry				
AT	980 (100.0)		980	980
BE	980 (100.0)		980	980
DE-E	1033 (100.0)		1033	1033
DE-W	1009 (100.0)		1009	1009
DK	985 (98.8)	12 (1.2)	997	997
ES	999 (100.0)		999	999
FI	1039 (99.8)	2 (0.2)	1041	1041
FR	1020 (100.0)		1020	1020
GB-GBN	1055 (100.0)		1055	1055
GB-NIR	313 (100.0)		313	313
GR	1002 (100.0)		1002	1002
IE	1001 (100.0)		1001	1001
IT	909 (100.0)		909	909
LU	603 (100.0)		603	603
NL	1001 (100.0)		1001	1001
PT	1024 (100.0)		1024	1024
SE	951 (99.2)	8 (0.8)	959	959
N Sum	15904	22	15926	
N Valid Sum	15904	22		15926

## v75 - Q1B SECOND FOREIGN LANGUAGE: LUXEMBOURGISH

## Q.1B2

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B2\_13 Luxembourgish

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v75 by isocntry, Absolute Values (Row Percent), weighted by v9

	v75	0	1	N Sum	N Valid Sum
isocntry					
AT	980 (100.0)			980	980
BE	980 (100.0)			980	980
DE-E	1033 (100.0)			1033	1033
DE-W	1006 (99.7)	3 (0.3)		1009	1009
DK	997 (100.0)			997	997
ES	999 (100.0)			999	999
FI	1041 (100.0)			1041	1041
FR	1020 (100.0)			1020	1020
GB-GBN	1055 (100.0)			1055	1055
GB-NIR	313 (100.0)			313	313
GR	1002 (100.0)			1002	1002
IE	1001 (100.0)			1001	1001
IT	909 (100.0)			909	909
LU	577 (95.7)	26 (4.3)		603	603
NL	1001 (100.0)			1001	1001
PT	1024 (100.0)			1024	1024
SE	958 (99.9)	1 (0.1)		959	959
N Sum	15896	30		15926	
N Valid Sum	15896	30			15926

## v76 - Q1B SECOND FOREIGN LANGUAGE: ARABIC

## Q.1B2

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B2\_14 Arabic

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v76 by isocntry, Absolute Values (Row Percent), weighted by v9

	v76	0	1	N Sum	N Valid Sum
isocntry					
AT	978 (99.8)	2 (0.2)		980	980
BE	979 (99.9)	1 (0.1)		980	980
DE-E	1033 (100.0)			1033	1033
DE-W	1007 (99.8)	2 (0.2)		1009	1009
DK	997 (100.0)			997	997
ES	999 (100.0)			999	999
FI	1040 (99.9)	1 (0.1)		1041	1041
FR	1016 (99.6)	4 (0.4)		1020	1020
GB-GBN	1052 (99.7)	3 (0.3)		1055	1055
GB-NIR	313 (100.0)			313	313
GR	1001 (99.9)	1 (0.1)		1002	1002
IE	1000 (99.9)	1 (0.1)		1001	1001
IT	909 (100.0)			909	909
LU	603 (100.0)			603	603
NL	1000 (99.9)	1 (0.1)		1001	1001
PT	1024 (100.0)			1024	1024
SE	958 (99.9)	1 (0.1)		959	959
N Sum	15909	17		15926	
N Valid Sum	15909	17			15926

## v77 - Q1B SECOND FOREIGN LANGUAGE: TURKISH

## Q.1B2

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B2\_15 Turkish

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v77 by isocntry, Absolute Values (Row Percent), weighted by v9

	v77	0	1	N Sum	N Valid Sum
isocntry					
AT	979 (99.9)	1 (0.1)		980	980
BE	979 (99.9)	1 (0.1)		980	980
DE-E	1033 (100.0)			1033	1033
DE-W	1008 (99.9)	1 (0.1)		1009	1009
DK	997 (100.0)			997	997
ES	999 (100.0)			999	999
FI	1041 (100.0)			1041	1041
FR	1018 (99.8)	2 (0.2)		1020	1020
GB-GBN	1051 (99.6)	4 (0.4)		1055	1055
GB-NIR	313 (100.0)			313	313
GR	999 (99.7)	3 (0.3)		1002	1002
IE	1001 (100.0)			1001	1001
IT	908 (99.9)	1 (0.1)		909	909
LU	603 (100.0)			603	603
NL	1001 (100.0)			1001	1001
PT	1024 (100.0)			1024	1024
SE	959 (100.0)			959	959
N Sum	15913	13		15926	
N Valid Sum	15913	13			15926

## v78 - Q1B SECOND FOREIGN LANGUAGE: CHINESE

## Q.1B2

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B2\_16 Chinese

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

## v78 by isocntry, Absolute Values (Row Percent), weighted by v9

	v78	0	1	N Sum	N Valid Sum
isocntry					
AT	980 (100.0)			980	980
BE	980 (100.0)			980	980
DE-E	1033 (100.0)			1033	1033
DE-W	1009 (100.0)			1009	1009
DK	997 (100.0)			997	997
ES	999 (100.0)			999	999
FI	1041 (100.0)			1041	1041
FR	1020 (100.0)			1020	1020
GB-GBN	1054 (99.9)	1 (0.1)		1055	1055
GB-NIR	313 (100.0)			313	313
GR	1002 (100.0)			1002	1002
IE	1000 (99.9)	1 (0.1)		1001	1001
IT	909 (100.0)			909	909
LU	603 (100.0)			603	603
NL	1001 (100.0)			1001	1001
PT	1023 (99.9)	1 (0.1)		1024	1024
SE	958 (99.9)	1 (0.1)		959	959
N Sum	15922	4		15926	
N Valid Sum	15922	4			15926

## v79 - Q1B SECOND FOREIGN LANGUAGE: SIGN LANGUAGE

## Q.1B2

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B2\_17 Sign language

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

## v79 by isocntry, Absolute Values (Row Percent), weighted by v9

	v79	0	1	N Sum	N Valid Sum
isocntry					
AT		980 (100.0)		980	980
BE		980 (100.0)		980	980
DE-E		1033 (100.0)		1033	1033
DE-W		1009 (100.0)		1009	1009
DK		997 (100.0)		997	997
ES		999 (100.0)		999	999
FI		1038 (99.7)	3 (0.3)	1041	1041
FR		1020 (100.0)		1020	1020
GB-GBN		1054 (99.9)	1 (0.1)	1055	1055
GB-NIR		311 (99.4)	2 (0.6)	313	313
GR		1001 (99.9)	1 (0.1)	1002	1002
IE		1001 (100.0)		1001	1001
IT		908 (99.9)	1 (0.1)	909	909
LU		603 (100.0)		603	603
NL		1001 (100.0)		1001	1001
PT		1024 (100.0)		1024	1024
SE		958 (99.9)	1 (0.1)	959	959
N Sum		15917	9	15926	
N Valid Sum		15917	9		15926

## v80 - Q1B SECOND FOREIGN LANGUAGE: OTHER

## Q.1B2

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B2\_18 Other (SPECIFY)

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

## v80 by isocntry, Absolute Values (Row Percent), weighted by v9

v80	0	1	N Sum	N Valid Sum
isocntry				
AT	968 (98.8)	12 (1.2)	980	980
BE	977 (99.7)	3 (0.3)	980	980
DE-E	957 (92.6)	76 (7.4)	1033	1033
DE-W	989 (98.0)	20 (2.0)	1009	1009
DK	992 (99.5)	5 (0.5)	997	997
ES	981 (98.2)	18 (1.8)	999	999
FI	1028 (98.8)	13 (1.2)	1041	1041
FR	1005 (98.5)	15 (1.5)	1020	1020
GB-GBN	1041 (98.7)	14 (1.3)	1055	1055
GB-NIR	312 (99.7)	1 (0.3)	313	313
GR	990 (98.8)	12 (1.2)	1002	1002
IE	998 (99.7)	3 (0.3)	1001	1001
IT	908 (99.9)	1 (0.1)	909	909
LU	601 (99.7)	2 (0.3)	603	603
NL	994 (99.3)	7 (0.7)	1001	1001
PT	1023 (99.9)	1 (0.1)	1024	1024
SE	953 (99.4)	6 (0.6)	959	959
N Sum	15717	209	15926	
N Valid Sum	15717	209		15926



v81 - Q1B SECOND FOREIGN LANGUAGE: NONE

Q.1B2

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

(IF CODE 19 OR "DK" IN FIRST, SECOND OR THIRD LANGUAGE, GO TO Q.1.c)

Q.1B2\_19 None

0 Not mentioned

1 Mentioned

Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v81 by isocntry, Absolute Values (Row Percent), weighted by v9

	v81	0	1	N Sum	N Valid Sum
isocntry					
AT	193 (19.7)	787 (80.3)		980	980
BE	405 (41.3)	575 (58.7)		980	980
DE-E	233 (22.6)	800 (77.4)		1033	1033
DE-W	280 (27.8)	729 (72.2)		1009	1009
DK	385 (38.6)	612 (61.4)		997	997
ES	180 (18.0)	819 (82.0)		999	999
FI	543 (52.2)	498 (47.8)		1041	1041
FR	270 (26.5)	750 (73.5)		1020	1020
GB-GBN	162 (15.4)	893 (84.6)		1055	1055
GB-NIR	33 (10.5)	280 (89.5)		313	313
GR	176 (17.6)	826 (82.4)		1002	1002
IE	270 (27.0)	731 (73.0)		1001	1001
IT	205 (22.6)	704 (77.4)		909	909
LU	556 (92.2)	47 (7.8)		603	603
NL	727 (72.6)	274 (27.4)		1001	1001
PT	277 (27.1)	747 (72.9)		1024	1024
SE	486 (50.7)	473 (49.3)		959	959
N Sum	5381	10545	15926		
N Valid Sum	5381	10545			15926

v82 - Q1B SECOND FOREIGN LANGUAGE: DK

Q.1B2

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

(IF CODE 19 OR "DK" IN FIRST, SECOND OR THIRD LANGUAGE, GO TO Q.1.c)

Q.1B2\_20 DK

0 Not mentioned

1 Mentioned

Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v82 by isocntry, Absolute Values (Row Percent), weighted by v9

	v82	0	1	N Sum	N Valid Sum
isocntry					
AT	978 (99.8)	2 (0.2)		980	980
BE	979 (99.9)	1 (0.1)		980	980
DE-E	1032 (99.9)	1 (0.1)		1033	1033
DE-W	1003 (99.4)	6 (0.6)		1009	1009
DK	997 (100.0)			997	997
ES	999 (100.0)			999	999
FI	1041 (100.0)			1041	1041
FR	1020 (100.0)			1020	1020
GB-GBN	1049 (99.4)	6 (0.6)		1055	1055
GB-NIR	313 (100.0)			313	313
GR	997 (99.5)	5 (0.5)		1002	1002
IE	999 (99.8)	2 (0.2)		1001	1001
IT	909 (100.0)			909	909
LU	601 (99.7)	2 (0.3)		603	603
NL	1001 (100.0)			1001	1001
PT	1024 (100.0)			1024	1024
SE	957 (99.8)	2 (0.2)		959	959
N Sum	15899	27		15926	
N Valid Sum	15899	27			15926

## v83 - Q1B THIRD FOREIGN LANGUAGE: DANISH

## Q.1B3

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B3\_1 Danish

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v83 by isocntry, Absolute Values (Row Percent), weighted by v9

	v83	0	1	N Sum	N Valid Sum
isocntry					
AT		980 (100.0)		980	980
BE		980 (100.0)		980	980
DE-E		1032 (99.9)	1 (0.1)	1033	1033
DE-W		1009 (100.0)		1009	1009
DK		997 (100.0)		997	997
ES		999 (100.0)		999	999
FI		1039 (99.8)	2 (0.2)	1041	1041
FR		1020 (100.0)		1020	1020
GB-GBN		1055 (100.0)		1055	1055
GB-NIR		313 (100.0)		313	313
GR		1002 (100.0)		1002	1002
IE		1001 (100.0)		1001	1001
IT		909 (100.0)		909	909
LU		603 (100.0)	0 (0.0)	603	603
NL		1001 (100.0)		1001	1001
PT		1024 (100.0)	0 (0.0)	1024	1024
SE		938 (97.8)	21 (2.2)	959	959
N Sum		15902	24	15926	
N Valid Sum		15902	24		15926

## v84 - Q1B THIRD FOREIGN LANGUAGE: GERMAN

## Q.1B3

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B3\_2 German

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v84 by isocntry, Absolute Values (Row Percent), weighted by v9

v84	0	1	N Sum	N Valid Sum
isocntry				
AT	980 (100.0)		980	980
BE	890 (90.8)	90 (9.2)	980	980
DE-E	1033 (100.0)		1033	1033
DE-W	1009 (100.0)		1009	1009
DK	962 (96.5)	35 (3.5)	997	997
ES	990 (99.1)	9 (0.9)	999	999
FI	887 (85.2)	154 (14.8)	1041	1041
FR	1014 (99.4)	6 (0.6)	1020	1020
GB-GBN	1044 (99.0)	11 (1.0)	1055	1055
GB-NIR	311 (99.4)	2 (0.6)	313	313
GR	999 (99.7)	3 (0.3)	1002	1002
IE	984 (98.3)	17 (1.7)	1001	1001
IT	896 (98.6)	13 (1.4)	909	909
LU	542 (89.9)	61 (10.1)	603	603
NL	912 (91.1)	89 (8.9)	1001	1001
PT	1003 (97.9)	21 (2.1)	1024	1024
SE	915 (95.4)	44 (4.6)	959	959
N Sum	15371	555	15926	
N Valid Sum	15371	555		15926

## v85 - Q1B THIRD FOREIGN LANGUAGE: FRENCH

## Q.1B3

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B3\_3 French

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v85 by isocntry, Absolute Values (Row Percent), weighted by v9

v85	0	1	N Sum	N Valid Sum
isocntry				
AT	972 (99.2)	8 (0.8)	980	980
BE	959 (97.9)	21 (2.1)	980	980
DE-E	1022 (98.9)	11 (1.1)	1033	1033
DE-W	994 (98.5)	15 (1.5)	1009	1009
DK	949 (95.2)	48 (4.8)	997	997
ES	992 (99.3)	7 (0.7)	999	999
FI	1022 (98.2)	19 (1.8)	1041	1041
FR	1020 (100.0)		1020	1020
GB-GBN	1051 (99.6)	4 (0.4)	1055	1055
GB-NIR	313 (100.0)		313	313
GR	995 (99.3)	7 (0.7)	1002	1002
IE	984 (98.3)	17 (1.7)	1001	1001
IT	903 (99.3)	6 (0.7)	909	909
LU	570 (94.5)	33 (5.5)	603	603
NL	833 (83.2)	168 (16.8)	1001	1001
PT	1009 (98.5)	15 (1.5)	1024	1024
SE	903 (94.2)	56 (5.8)	959	959
N Sum	15491	435	15926	
N Valid Sum	15491	435		15926

## v86 - Q1B THIRD FOREIGN LANGUAGE: ITALIAN

## Q.1B3

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B3\_4 Italian

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v86 by isocntry, Absolute Values (Row Percent), weighted by v9

v86	0	1	N Sum	N Valid Sum
isocntry				
AT	963 (98.3)	17 (1.7)	980	980
BE	969 (98.9)	11 (1.1)	980	980
DE-E	1029 (99.6)	4 (0.4)	1033	1033
DE-W	992 (98.3)	17 (1.7)	1009	1009
DK	997 (100.0)		997	997
ES	989 (99.0)	10 (1.0)	999	999
FI	1034 (99.3)	7 (0.7)	1041	1041
FR	1006 (98.6)	14 (1.4)	1020	1020
GB-GBN	1051 (99.6)	4 (0.4)	1055	1055
GB-NIR	312 (99.7)	1 (0.3)	313	313
GR	990 (98.8)	12 (1.2)	1002	1002
IE	1000 (99.9)	1 (0.1)	1001	1001
IT	909 (100.0)		909	909
LU	576 (95.5)	27 (4.5)	603	603
NL	987 (98.6)	14 (1.4)	1001	1001
PT	1015 (99.1)	9 (0.9)	1024	1024
SE	954 (99.5)	5 (0.5)	959	959
N Sum	15773	153	15926	
N Valid Sum	15773	153		15926



## v87 - Q1B THIRD FOREIGN LANGUAGE: DUTCH

## Q.1B3

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B3\_5 Dutch

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v87 by isocntry, Absolute Values (Row Percent), weighted by v9

	v87	0	1	N Sum	N Valid Sum
isocntry					
AT		980 (100.0)		980	980
BE		977 (99.7)	3 (0.3)	980	980
DE-E		1032 (99.9)	1 (0.1)	1033	1033
DE-W		1006 (99.7)	3 (0.3)	1009	1009
DK		997 (100.0)		997	997
ES		999 (100.0)		999	999
FI		1041 (100.0)		1041	1041
FR		1018 (99.8)	2 (0.2)	1020	1020
GB-GBN		1052 (99.7)	3 (0.3)	1055	1055
GB-NIR		313 (100.0)		313	313
GR		1002 (100.0)		1002	1002
IE		1001 (100.0)		1001	1001
IT		909 (100.0)		909	909
LU		598 (99.2)	5 (0.8)	603	603
NL		999 (99.8)	2 (0.2)	1001	1001
PT		1023 (99.9)	1 (0.1)	1024	1024
SE		958 (99.9)	1 (0.1)	959	959
N Sum		15905	21	15926	
N Valid Sum		15905	21		15926

## v88 - Q1B THIRD FOREIGN LANGUAGE: ENGLISH

## Q.1B3

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B3\_6 English

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v88 by isocntry, Absolute Values (Row Percent), weighted by v9

v88	0	1	N Sum	N Valid Sum
isocntry				
AT	972 (99.2)	8 (0.8)	980	980
BE	953 (97.2)	27 (2.8)	980	980
DE-E	1031 (99.8)	2 (0.2)	1033	1033
DE-W	1002 (99.3)	7 (0.7)	1009	1009
DK	976 (97.9)	21 (2.1)	997	997
ES	991 (99.2)	8 (0.8)	999	999
FI	1022 (98.2)	19 (1.8)	1041	1041
FR	1016 (99.6)	4 (0.4)	1020	1020
GB-GBN	1055 (100.0)		1055	1055
GB-NIR	313 (100.0)		313	313
GR	1000 (99.8)	2 (0.2)	1002	1002
IE	1001 (100.0)		1001	1001
IT	903 (99.3)	6 (0.7)	909	909
LU	353 (58.5)	250 (41.5)	603	603
NL	896 (89.5)	105 (10.5)	1001	1001
PT	1017 (99.3)	7 (0.7)	1024	1024
SE	944 (98.4)	15 (1.6)	959	959
N Sum	15445	481	15926	
N Valid Sum	15445	481		15926

## v89 - Q1B THIRD FOREIGN LANGUAGE: SPANISH

## Q.1B3

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B3\_7 Spanish

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

## v89 by isocntry, Absolute Values (Row Percent), weighted by v9

v89	0	1	N Sum	N Valid Sum
isocntry				
AT	978 (99.8)	2 (0.2)	980	980
BE	958 (97.8)	22 (2.2)	980	980
DE-E	1028 (99.5)	5 (0.5)	1033	1033
DE-W	993 (98.4)	16 (1.6)	1009	1009
DK	983 (98.6)	14 (1.4)	997	997
ES	999 (100.0)		999	999
FI	1033 (99.2)	8 (0.8)	1041	1041
FR	1001 (98.1)	19 (1.9)	1020	1020
GB-GBN	1041 (98.7)	14 (1.3)	1055	1055
GB-NIR	310 (99.0)	3 (1.0)	313	313
GR	1001 (99.9)	1 (0.1)	1002	1002
IE	989 (98.8)	12 (1.2)	1001	1001
IT	891 (98.0)	18 (2.0)	909	909
LU	592 (98.2)	11 (1.8)	603	603
NL	979 (97.8)	22 (2.2)	1001	1001
PT	984 (96.1)	40 (3.9)	1024	1024
SE	939 (97.9)	20 (2.1)	959	959
N Sum	15699	227	15926	
N Valid Sum	15699	227		15926

## v90 - Q1B THIRD FOREIGN LANGUAGE: PORTUGUESE

## Q.1B3

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B3\_8 Portuguese

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v90 by isocntry, Absolute Values (Row Percent), weighted by v9

	v90	0	1	N Sum	N Valid Sum
isocntry					
AT	979 (99.9)	1 (0.1)		980	980
BE	979 (99.9)	1 (0.1)		980	980
DE-E	1033 (100.0)			1033	1033
DE-W	1008 (99.9)	1 (0.1)		1009	1009
DK	997 (100.0)			997	997
ES	995 (99.6)	4 (0.4)		999	999
FI	1041 (100.0)			1041	1041
FR	1019 (99.9)	1 (0.1)		1020	1020
GB-GBN	1054 (99.9)	1 (0.1)		1055	1055
GB-NIR	313 (100.0)			313	313
GR	1002 (100.0)			1002	1002
IE	1001 (100.0)			1001	1001
IT	908 (99.9)	1 (0.1)		909	909
LU	599 (99.3)	4 (0.7)		603	603
NL	1001 (100.0)			1001	1001
PT	1024 (100.0)			1024	1024
SE	959 (100.0)			959	959
N Sum	15912	14		15926	
N Valid Sum	15912	14			15926

## v91 - Q1B THIRD FOREIGN LANGUAGE: GREEK

## Q.1B3

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B3\_9 Greek

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v91 by isocntry, Absolute Values (Row Percent), weighted by v9

	v91	0	1	N Sum	N Valid Sum
isocntry					
AT	977 (99.7)	3 (0.3)		980	980
BE	980 (100.0)			980	980
DE-E	1033 (100.0)			1033	1033
DE-W	1007 (99.8)	2 (0.2)		1009	1009
DK	997 (100.0)			997	997
ES	998 (99.9)	1 (0.1)		999	999
FI	1041 (100.0)			1041	1041
FR	1019 (99.9)	1 (0.1)		1020	1020
GB-GBN	1053 (99.8)	2 (0.2)		1055	1055
GB-NIR	313 (100.0)			313	313
GR	1002 (100.0)			1002	1002
IE	1000 (99.9)	1 (0.1)		1001	1001
IT	908 (99.9)	1 (0.1)		909	909
LU	603 (100.0)			603	603
NL	999 (99.8)	2 (0.2)		1001	1001
PT	1024 (100.0)			1024	1024
SE	957 (99.8)	2 (0.2)		959	959
N Sum	15911	15		15926	
N Valid Sum	15911	15			15926

## v92 - Q1B THIRD FOREIGN LANGUAGE: IRISH

## Q.1B3

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B3\_10 Irish

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v92 by isocntry, Absolute Values (Row Percent), weighted by v9

	v92	0	1	N Sum	N Valid Sum
isocntry					
AT		980 (100.0)		980	980
BE		979 (99.9)	1 (0.1)	980	980
DE-E		1033 (100.0)		1033	1033
DE-W		1009 (100.0)		1009	1009
DK		997 (100.0)		997	997
ES		999 (100.0)		999	999
FI		1041 (100.0)		1041	1041
FR		1020 (100.0)		1020	1020
GB-GBN		1055 (100.0)		1055	1055
GB-NIR		313 (100.0)		313	313
GR		1002 (100.0)		1002	1002
IE		990 (98.9)	11 (1.1)	1001	1001
IT		909 (100.0)		909	909
LU		603 (100.0)		603	603
NL		1000 (99.9)	1 (0.1)	1001	1001
PT		1024 (100.0)		1024	1024
SE		959 (100.0)		959	959
N Sum		15913	13	15926	
N Valid Sum		15913	13		15926

## v93 - Q1B THIRD FOREIGN LANGUAGE: SWEDISH

## Q.1B3

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B3\_11 Swedish

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v93 by isocntry, Absolute Values (Row Percent), weighted by v9

v93	0	1	N Sum	N Valid Sum
isocntry				
AT	978 (99.8)	2 (0.2)	980	980
BE	980 (100.0)		980	980
DE-E	1032 (99.9)	1 (0.1)	1033	1033
DE-W	1006 (99.7)	3 (0.3)	1009	1009
DK	992 (99.5)	5 (0.5)	997	997
ES	999 (100.0)		999	999
FI	989 (95.0)	52 (5.0)	1041	1041
FR	1020 (100.0)		1020	1020
GB-GBN	1055 (100.0)		1055	1055
GB-NIR	313 (100.0)		313	313
GR	1002 (100.0)		1002	1002
IE	1001 (100.0)		1001	1001
IT	909 (100.0)		909	909
LU	603 (100.0)		603	603
NL	999 (99.8)	2 (0.2)	1001	1001
PT	1024 (100.0)		1024	1024
SE	958 (99.9)	1 (0.1)	959	959
N Sum	15860	66	15926	
N Valid Sum	15860	66		15926

## v94 - Q1B THIRD FOREIGN LANGUAGE: FINNISH

## Q.1B3

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B3\_12 Finnish

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v94 by isocntry, Absolute Values (Row Percent), weighted by v9

v94	0	1	N Sum	N Valid Sum
isocntry				
AT	980 (100.0)		980	980
BE	980 (100.0)		980	980
DE-E	1033 (100.0)		1033	1033
DE-W	1008 (99.9)	1 (0.1)	1009	1009
DK	991 (99.4)	6 (0.6)	997	997
ES	999 (100.0)		999	999
FI	1040 (99.9)	1 (0.1)	1041	1041
FR	1020 (100.0)		1020	1020
GB-GBN	1055 (100.0)		1055	1055
GB-NIR	313 (100.0)		313	313
GR	1002 (100.0)		1002	1002
IE	1001 (100.0)		1001	1001
IT	909 (100.0)		909	909
LU	603 (100.0)		603	603
NL	1001 (100.0)		1001	1001
PT	1024 (100.0)		1024	1024
SE	959 (100.0)		959	959
N Sum	15918	8	15926	
N Valid Sum	15918	8		15926



## v95 - Q1B THIRD FOREIGN LANGUAGE: LUXEMBOURGISH

## Q.1B3

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B3\_13 Luxembourgish

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

## v95 by isocntry, Absolute Values (Row Percent), weighted by v9

	v95	0	1	N Sum	N Valid Sum
isocntry					
AT	980 (100.0)			980	980
BE	980 (100.0)			980	980
DE-E	1033 (100.0)			1033	1033
DE-W	1009 (100.0)			1009	1009
DK	997 (100.0)			997	997
ES	999 (100.0)			999	999
FI	1041 (100.0)			1041	1041
FR	1020 (100.0)			1020	1020
GB-GBN	1055 (100.0)			1055	1055
GB-NIR	313 (100.0)			313	313
GR	1002 (100.0)			1002	1002
IE	1001 (100.0)			1001	1001
IT	909 (100.0)			909	909
LU	571 (94.7)	32 (5.3)		603	603
NL	1001 (100.0)	0 (0.0)		1001	1001
PT	1024 (100.0)			1024	1024
SE	959 (100.0)			959	959
N Sum	15894	32		15926	
N Valid Sum	15894	32			15926

## v96 - Q1B THIRD FOREIGN LANGUAGE: ARABIC

## Q.1B3

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B3\_14 Arabic

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v96 by isocntry, Absolute Values (Row Percent), weighted by v9

	v96	0	1	N Sum	N Valid Sum
isocntry					
AT		980 (100.0)		980	980
BE		978 (99.8)	2 (0.2)	980	980
DE-E		1033 (100.0)		1033	1033
DE-W		1009 (100.0)		1009	1009
DK		997 (100.0)		997	997
ES		998 (99.9)	1 (0.1)	999	999
FI		1041 (100.0)		1041	1041
FR		1018 (99.8)	2 (0.2)	1020	1020
GB-GBN		1052 (99.7)	3 (0.3)	1055	1055
GB-NIR		312 (99.7)	1 (0.3)	313	313
GR		1001 (99.9)	1 (0.1)	1002	1002
IE		1001 (100.0)		1001	1001
IT		909 (100.0)		909	909
LU		602 (99.8)	1 (0.2)	603	603
NL		999 (99.8)	2 (0.2)	1001	1001
PT		1024 (100.0)		1024	1024
SE		957 (99.8)	2 (0.2)	959	959
N Sum		15911	15	15926	
N Valid Sum		15911	15		15926

## v97 - Q1B THIRD FOREIGN LANGUAGE: TURKISH

## Q.1B3

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B3\_15 Turkish

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v97 by isocntry, Absolute Values (Row Percent), weighted by v9

v97	0	1	N Sum	N Valid Sum
isocntry				
AT	978 (99.8)	2 (0.2)	980	980
BE	980 (100.0)		980	980
DE-E	1032 (99.9)	1 (0.1)	1033	1033
DE-W	1008 (99.9)	1 (0.1)	1009	1009
DK	997 (100.0)		997	997
ES	999 (100.0)		999	999
FI	1041 (100.0)		1041	1041
FR	1020 (100.0)		1020	1020
GB-GBN	1055 (100.0)		1055	1055
GB-NIR	313 (100.0)		313	313
GR	1002 (100.0)		1002	1002
IE	998 (99.7)	3 (0.3)	1001	1001
IT	909 (100.0)		909	909
LU	603 (100.0)		603	603
NL	998 (99.7)	3 (0.3)	1001	1001
PT	1024 (100.0)		1024	1024
SE	958 (99.9)	1 (0.1)	959	959
N Sum	15915	11	15926	
N Valid Sum	15915	11		15926

## v98 - Q1B THIRD FOREIGN LANGUAGE: CHINESE

## Q.1B3

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B3\_16 Chinese

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v98 by isocntry, Absolute Values (Row Percent), weighted by v9

	v98	0	1	N Sum	N Valid Sum
isocntry					
AT	979 (99.9)	1 (0.1)		980	980
BE	980 (100.0)			980	980
DE-E	1033 (100.0)			1033	1033
DE-W	1009 (100.0)			1009	1009
DK	997 (100.0)			997	997
ES	999 (100.0)			999	999
FI	1041 (100.0)			1041	1041
FR	1019 (99.9)	1 (0.1)		1020	1020
GB-GBN	1053 (99.8)	2 (0.2)		1055	1055
GB-NIR	313 (100.0)			313	313
GR	1002 (100.0)			1002	1002
IE	1001 (100.0)			1001	1001
IT	908 (99.9)	1 (0.1)		909	909
LU	602 (99.8)	1 (0.2)		603	603
NL	1001 (100.0)			1001	1001
PT	1024 (100.0)			1024	1024
SE	959 (100.0)			959	959
N Sum	15920	6		15926	
N Valid Sum	15920	6			15926

## v99 - Q1B THIRD FOREIGN LANGUAGE: SIGN LANGUAGE

## Q.1B3

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B3\_17 Sign language

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v99 by isocntry, Absolute Values (Row Percent), weighted by v9

v99	0	1	N Sum	N Valid Sum
isocntry				
AT	979 (99.9)	1 (0.1)	980	980
BE	980 (100.0)		980	980
DE-E	1033 (100.0)		1033	1033
DE-W	1009 (100.0)		1009	1009
DK	997 (100.0)		997	997
ES	998 (99.9)	1 (0.1)	999	999
FI	1034 (99.3)	7 (0.7)	1041	1041
FR	1020 (100.0)		1020	1020
GB-GBN	1054 (99.9)	1 (0.1)	1055	1055
GB-NIR	312 (99.7)	1 (0.3)	313	313
GR	1002 (100.0)		1002	1002
IE	1001 (100.0)		1001	1001
IT	909 (100.0)		909	909
LU	601 (99.7)	2 (0.3)	603	603
NL	995 (99.4)	6 (0.6)	1001	1001
PT	1024 (100.0)		1024	1024
SE	951 (99.2)	8 (0.8)	959	959
N Sum	15899	27	15926	
N Valid Sum	15899	27		15926

## v100 - Q1B THIRD FOREIGN LANGUAGE: OTHER

## Q.1B3

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B3\_18 Other (SPECIFY)

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v100 by isocntry, Absolute Values (Row Percent), weighted by v9

v100	0	1	N Sum	N Valid Sum
isocntry				
AT	974 (99.4)	6 (0.6)	980	980
BE	974 (99.4)	6 (0.6)	980	980
DE-E	1022 (98.9)	11 (1.1)	1033	1033
DE-W	1000 (99.1)	9 (0.9)	1009	1009
DK	992 (99.5)	5 (0.5)	997	997
ES	996 (99.7)	3 (0.3)	999	999
FI	1021 (98.1)	20 (1.9)	1041	1041
FR	1010 (99.0)	10 (1.0)	1020	1020
GB-GBN	1045 (99.1)	10 (0.9)	1055	1055
GB-NIR	313 (100.0)		313	313
GR	999 (99.7)	3 (0.3)	1002	1002
IE	999 (99.8)	2 (0.2)	1001	1001
IT	908 (99.9)	1 (0.1)	909	909
LU	601 (99.7)	2 (0.3)	603	603
NL	991 (99.0)	10 (1.0)	1001	1001
PT	1024 (100.0)		1024	1024
SE	951 (99.2)	8 (0.8)	959	959
N Sum	15820	106	15926	
N Valid Sum	15820	106		15926

v101 - Q1B THIRD FOREIGN LANGUAGE: NONE

Q.1B3

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

(IF CODE 19 OR "DK" IN FIRST, SECOND OR THIRD LANGUAGE, GO TO Q.1.c)

Q.1B3\_19 None

0 Not mentioned

1 Mentioned

Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v101 by isocntry, Absolute Values (Row Percent), weighted by v9

	v101	0	1	N Sum	N Valid Sum
isocntry					
AT	51 (5.2)	929 (94.8)		980	980
BE	186 (19.0)	794 (81.0)		980	980
DE-E	39 (3.8)	994 (96.2)		1033	1033
DE-W	82 (8.1)	927 (91.9)		1009	1009
DK	134 (13.4)	863 (86.6)		997	997
ES	43 (4.3)	956 (95.7)		999	999
FI	286 (27.5)	755 (72.5)		1041	1041
FR	58 (5.7)	962 (94.3)		1020	1020
GB-GBN	57 (5.4)	998 (94.6)		1055	1055
GB-NIR	9 (2.9)	304 (97.1)		313	313
GR	30 (3.0)	972 (97.0)		1002	1002
IE	68 (6.8)	933 (93.2)		1001	1001
IT	45 (5.0)	864 (95.0)		909	909
LU	432 (71.6)	171 (28.4)		603	603
NL	426 (42.6)	575 (57.4)		1001	1001
PT	93 (9.1)	931 (90.9)		1024	1024
SE	186 (19.4)	773 (80.6)		959	959
N Sum	2225	13701		15926	
N Valid Sum	2225	13701			15926



v102 - Q1B THIRD FOREIGN LANGUAGE: DK

Q.1B3

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

(IF CODE 19 OR "DK" IN FIRST, SECOND OR THIRD LANGUAGE, GO TO Q.1.c)

Q.1B3\_20 DK

0 Not mentioned

1 Mentioned

Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v102 by isocntry, Absolute Values (Row Percent), weighted by v9

	v102	0	1	N Sum	N Valid Sum
isocntry					
AT	980 (100.0)			980	980
BE	979 (99.9)	1 (0.1)		980	980
DE-E	1031 (99.8)	2 (0.2)		1033	1033
DE-W	1003 (99.4)	6 (0.6)		1009	1009
DK	997 (100.0)			997	997
ES	999 (100.0)			999	999
FI	1041 (100.0)			1041	1041
FR	1020 (100.0)			1020	1020
GB-GBN	1053 (99.8)	2 (0.2)		1055	1055
GB-NIR	312 (99.7)	1 (0.3)		313	313
GR	1001 (99.9)	1 (0.1)		1002	1002
IE	999 (99.8)	2 (0.2)		1001	1001
IT	909 (100.0)			909	909
LU	601 (99.7)	2 (0.3)		603	603
NL	1001 (100.0)			1001	1001
PT	1024 (100.0)			1024	1024
SE	957 (99.8)	2 (0.2)		959	959
N Sum	15907	19		15926	
N Valid Sum	15907	19			15926

## v103 - Q1B FOURTH FOREIGN LANGUAGE: DANISH

## Q.1B4

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B4\_1 Danish

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v103 by isocntry, Absolute Values (Row Percent), weighted by v9

v103	0	1	N Sum	N Valid Sum
isocntry				
AT	980 (100.0)		980	980
BE	980 (100.0)		980	980
DE-E	1032 (99.9)	1 (0.1)	1033	1033
DE-W	1009 (100.0)		1009	1009
DK	997 (100.0)		997	997
ES	999 (100.0)		999	999
FI	1040 (99.9)	1 (0.1)	1041	1041
FR	1020 (100.0)		1020	1020
GB-GBN	1055 (100.0)		1055	1055
GB-NIR	313 (100.0)		313	313
GR	1002 (100.0)		1002	1002
IE	1001 (100.0)		1001	1001
IT	909 (100.0)		909	909
LU	602 (99.8)	1 (0.2)	603	603
NL	999 (99.8)	2 (0.2)	1001	1001
PT	1024 (100.0)		1024	1024
SE	954 (99.5)	5 (0.5)	959	959
N Sum	15916	10	15926	
N Valid Sum	15916	10		15926

## v104 - Q1B FOURTH FOREIGN LANGUAGE: GERMAN

## Q.1B4

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B4\_2 German

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v104 by isocntry, Absolute Values (Row Percent), weighted by v9

v104	0	1	N Sum	N Valid Sum
isocntry				
AT	980 (100.0)		980	980
BE	975 (99.5)	5 (0.5)	980	980
DE-E	1033 (100.0)		1033	1033
DE-W	1008 (99.9)	1 (0.1)	1009	1009
DK	975 (97.8)	22 (2.2)	997	997
ES	996 (99.7)	3 (0.3)	999	999
FI	1022 (98.2)	19 (1.8)	1041	1041
FR	1020 (100.0)		1020	1020
GB-GBN	1052 (99.7)	3 (0.3)	1055	1055
GB-NIR	313 (100.0)		313	313
GR	1002 (100.0)		1002	1002
IE	999 (99.8)	2 (0.2)	1001	1001
IT	906 (99.7)	3 (0.3)	909	909
LU	592 (98.2)	11 (1.8)	603	603
NL	993 (99.2)	8 (0.8)	1001	1001
PT	1015 (99.1)	9 (0.9)	1024	1024
SE	955 (99.6)	4 (0.4)	959	959
N Sum	15836	90	15926	
N Valid Sum	15836	90		15926

## v105 - Q1B FOURTH FOREIGN LANGUAGE: FRENCH

## Q.1B4

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B4\_3 French

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v105 by isocntry, Absolute Values (Row Percent), weighted by v9

v105	0	1	N Sum	N Valid Sum
isocntry				
AT	977 (99.7)	3 (0.3)	980	980
BE	980 (100.0)		980	980
DE-E	1032 (99.9)	1 (0.1)	1033	1033
DE-W	1004 (99.5)	5 (0.5)	1009	1009
DK	964 (96.7)	33 (3.3)	997	997
ES	999 (100.0)		999	999
FI	996 (95.7)	45 (4.3)	1041	1041
FR	1020 (100.0)		1020	1020
GB-GBN	1055 (100.0)		1055	1055
GB-NIR	313 (100.0)		313	313
GR	1002 (100.0)		1002	1002
IE	1000 (99.9)	1 (0.1)	1001	1001
IT	906 (99.7)	3 (0.3)	909	909
LU	603 (100.0)		603	603
NL	987 (98.6)	14 (1.4)	1001	1001
PT	1022 (99.8)	2 (0.2)	1024	1024
SE	946 (98.6)	13 (1.4)	959	959
N Sum	15806	120	15926	
N Valid Sum	15806	120		15926

## v106 - Q1B FOURTH FOREIGN LANGUAGE: ITALIAN

## Q.1B4

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B4\_4 Italian

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v106 by isocntry, Absolute Values (Row Percent), weighted by v9

v106	0	1	N Sum	N Valid Sum
isocntry				
AT	980 (100.0)		980	980
BE	974 (99.4)	6 (0.6)	980	980
DE-E	1033 (100.0)		1033	1033
DE-W	1005 (99.6)	4 (0.4)	1009	1009
DK	997 (100.0)		997	997
ES	995 (99.6)	4 (0.4)	999	999
FI	1038 (99.7)	3 (0.3)	1041	1041
FR	1020 (100.0)		1020	1020
GB-GBN	1055 (100.0)		1055	1055
GB-NIR	312 (99.7)	1 (0.3)	313	313
GR	1002 (100.0)	0 (0.0)	1002	1002
IE	1000 (99.9)	1 (0.1)	1001	1001
IT	909 (100.0)		909	909
LU	555 (92.0)	48 (8.0)	603	603
NL	983 (98.2)	18 (1.8)	1001	1001
PT	1022 (99.8)	2 (0.2)	1024	1024
SE	956 (99.7)	3 (0.3)	959	959
N Sum	15836	90	15926	
N Valid Sum	15836	90		15926

## v107 - Q1B FOURTH FOREIGN LANGUAGE: DUTCH

## Q.1B4

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B4\_5 Dutch

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v107 by isocntry, Absolute Values (Row Percent), weighted by v9

v107	0	1	N Sum	N Valid Sum
isocntry				
AT	980 (100.0)		980	980
BE	980 (100.0)		980	980
DE-E	1033 (100.0)		1033	1033
DE-W	1008 (99.9)	1 (0.1)	1009	1009
DK	997 (100.0)		997	997
ES	999 (100.0)		999	999
FI	1041 (100.0)		1041	1041
FR	1020 (100.0)		1020	1020
GB-GBN	1054 (99.9)	1 (0.1)	1055	1055
GB-NIR	313 (100.0)		313	313
GR	1002 (100.0)		1002	1002
IE	1001 (100.0)		1001	1001
IT	909 (100.0)		909	909
LU	586 (97.2)	17 (2.8)	603	603
NL	1001 (100.0)		1001	1001
PT	1024 (100.0)		1024	1024
SE	958 (99.9)	1 (0.1)	959	959
N Sum	15906	20	15926	
N Valid Sum	15906	20		15926

## v108 - Q1B FOURTH FOREIGN LANGUAGE: ENGLISH

## Q.1B4

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B4\_6 English

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v108 by isocntry, Absolute Values (Row Percent), weighted by v9

v108	0	1	N Sum	N Valid Sum
isocntry				
AT	980 (100.0)		980	980
BE	977 (99.7)	3 (0.3)	980	980
DE-E	1033 (100.0)		1033	1033
DE-W	1008 (99.9)	1 (0.1)	1009	1009
DK	989 (99.2)	8 (0.8)	997	997
ES	998 (99.9)	1 (0.1)	999	999
FI	1039 (99.8)	2 (0.2)	1041	1041
FR	1020 (100.0)		1020	1020
GB-GBN	1055 (100.0)		1055	1055
GB-NIR	313 (100.0)		313	313
GR	1001 (99.9)	1 (0.1)	1002	1002
IE	1001 (100.0)		1001	1001
IT	909 (100.0)		909	909
LU	561 (93.0)	42 (7.0)	603	603
NL	995 (99.4)	6 (0.6)	1001	1001
PT	1023 (99.9)	1 (0.1)	1024	1024
SE	956 (99.7)	3 (0.3)	959	959
N Sum	15858	68	15926	
N Valid Sum	15858	68		15926



## v109 - Q1B FOURTH FOREIGN LANGUAGE: SPANISH

## Q.1B4

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B4\_7 Spanish

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v109 by isocntry, Absolute Values (Row Percent), weighted by v9

v109	0	1	N Sum	N Valid Sum
isocntry				
AT	974 (99.4)	6 (0.6)	980	980
BE	969 (98.9)	11 (1.1)	980	980
DE-E	1032 (99.9)	1 (0.1)	1033	1033
DE-W	1002 (99.3)	7 (0.7)	1009	1009
DK	988 (99.1)	9 (0.9)	997	997
ES	999 (100.0)		999	999
FI	1026 (98.6)	15 (1.4)	1041	1041
FR	1020 (100.0)	0 (0.0)	1020	1020
GB-GBN	1054 (99.9)	1 (0.1)	1055	1055
GB-NIR	313 (100.0)	0 (0.0)	313	313
GR	1000 (99.8)	2 (0.2)	1002	1002
IE	1000 (99.9)	1 (0.1)	1001	1001
IT	902 (99.2)	7 (0.8)	909	909
LU	571 (94.7)	32 (5.3)	603	603
NL	952 (95.1)	49 (4.9)	1001	1001
PT	1012 (98.8)	12 (1.2)	1024	1024
SE	949 (99.0)	10 (1.0)	959	959
N Sum	15763	163	15926	
N Valid Sum	15763	163		15926

## v110 - Q1B FOURTH FOREIGN LANGUAGE: PORTUGUESE

## Q.1B4

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B4\_8 Portuguese

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v110 by isocntry, Absolute Values (Row Percent), weighted by v9

v110	0	1	N Sum	N Valid Sum
isocntry				
AT	980 (100.0)		980	980
BE	978 (99.8)	2 (0.2)	980	980
DE-E	1033 (100.0)		1033	1033
DE-W	1009 (100.0)		1009	1009
DK	997 (100.0)		997	997
ES	999 (100.0)		999	999
FI	1041 (100.0)		1041	1041
FR	1020 (100.0)		1020	1020
GB-GBN	1055 (100.0)		1055	1055
GB-NIR	313 (100.0)		313	313
GR	1002 (100.0)		1002	1002
IE	1001 (100.0)	0 (0.0)	1001	1001
IT	909 (100.0)		909	909
LU	591 (98.0)	12 (2.0)	603	603
NL	996 (99.5)	5 (0.5)	1001	1001
PT	1024 (100.0)		1024	1024
SE	958 (99.9)	1 (0.1)	959	959
N Sum	15906	20	15926	
N Valid Sum	15906	20		15926

## v111 - Q1B FOURTH FOREIGN LANGUAGE: GREEK

## Q.1B4

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B4\_9 Greek

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v111 by isocntry, Absolute Values (Row Percent), weighted by v9

v111	0	1	N Sum	N Valid Sum
isocntry				
AT	979 (99.9)	1 (0.1)	980	980
BE	980 (100.0)		980	980
DE-E	1032 (99.9)	1 (0.1)	1033	1033
DE-W	1007 (99.8)	2 (0.2)	1009	1009
DK	997 (100.0)		997	997
ES	999 (100.0)		999	999
FI	1041 (100.0)		1041	1041
FR	1020 (100.0)		1020	1020
GB-GBN	1054 (99.9)	1 (0.1)	1055	1055
GB-NIR	313 (100.0)		313	313
GR	1002 (100.0)		1002	1002
IE	1001 (100.0)		1001	1001
IT	909 (100.0)		909	909
LU	603 (100.0)		603	603
NL	989 (98.8)	12 (1.2)	1001	1001
PT	1024 (100.0)		1024	1024
SE	958 (99.9)	1 (0.1)	959	959
N Sum	15908	18	15926	
N Valid Sum	15908	18		15926

## v112 - Q1B FOURTH FOREIGN LANGUAGE: IRISH

## Q.1B4

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B4\_10 Irish

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v112 by isocntry, Absolute Values (Row Percent), weighted by v9

v112	0	1	N Sum	N Valid Sum
isocntry				
AT	980 (100.0)		980	980
BE	980 (100.0)		980	980
DE-E	1033 (100.0)		1033	1033
DE-W	1009 (100.0)		1009	1009
DK	997 (100.0)		997	997
ES	999 (100.0)		999	999
FI	1041 (100.0)		1041	1041
FR	1020 (100.0)		1020	1020
GB-GBN	1054 (99.9)	1 (0.1)	1055	1055
GB-NIR	313 (100.0)		313	313
GR	1002 (100.0)		1002	1002
IE	1001 (100.0)		1001	1001
IT	909 (100.0)		909	909
LU	603 (100.0)		603	603
NL	1001 (100.0)		1001	1001
PT	1023 (99.9)	1 (0.1)	1024	1024
SE	959 (100.0)		959	959
N Sum	15924	2	15926	
N Valid Sum	15924	2		15926

## v113 - Q1B FOURTH FOREIGN LANGUAGE: SWEDISH

## Q.1B4

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B4\_11 Swedish

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v113 by isocntry, Absolute Values (Row Percent), weighted by v9

v113	0	1	N Sum	N Valid Sum
isocntry				
AT	979 (99.9)	1 (0.1)	980	980
BE	980 (100.0)		980	980
DE-E	1033 (100.0)		1033	1033
DE-W	1009 (100.0)		1009	1009
DK	990 (99.3)	7 (0.7)	997	997
ES	999 (100.0)		999	999
FI	1038 (99.7)	3 (0.3)	1041	1041
FR	1020 (100.0)		1020	1020
GB-GBN	1055 (100.0)		1055	1055
GB-NIR	313 (100.0)		313	313
GR	1002 (100.0)		1002	1002
IE	1001 (100.0)		1001	1001
IT	909 (100.0)		909	909
LU	599 (99.3)	4 (0.7)	603	603
NL	1001 (100.0)		1001	1001
PT	1024 (100.0)		1024	1024
SE	959 (100.0)		959	959
N Sum	15911	15	15926	
N Valid Sum	15911	15		15926

## v114 - Q1B FOURTH FOREIGN LANGUAGE: FINNISH

## Q.1B4

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B4\_12 Finnish

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v114 by isocntry, Absolute Values (Row Percent), weighted by v9

v114	0	1	N Sum	N Valid Sum
isocntry				
AT	980 (100.0)		980	980
BE	980 (100.0)		980	980
DE-E	1033 (100.0)		1033	1033
DE-W	1009 (100.0)		1009	1009
DK	992 (99.5)	5 (0.5)	997	997
ES	999 (100.0)		999	999
FI	1041 (100.0)		1041	1041
FR	1020 (100.0)		1020	1020
GB-GBN	1055 (100.0)		1055	1055
GB-NIR	313 (100.0)		313	313
GR	1002 (100.0)		1002	1002
IE	1001 (100.0)		1001	1001
IT	909 (100.0)		909	909
LU	603 (100.0)		603	603
NL	1001 (100.0)		1001	1001
PT	1024 (100.0)		1024	1024
SE	959 (100.0)		959	959
N Sum	15921	5	15926	
N Valid Sum	15921	5		15926

## v115 - Q1B FOURTH FOREIGN LANGUAGE: LUXEMBOURGISH

## Q.1B4

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B4\_13 Luxembourgish

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v115 by isocntry, Absolute Values (Row Percent), weighted by v9

v115	0	1	N Sum	N Valid Sum
isocntry				
AT	980 (100.0)		980	980
BE	980 (100.0)		980	980
DE-E	1033 (100.0)		1033	1033
DE-W	1009 (100.0)		1009	1009
DK	997 (100.0)		997	997
ES	999 (100.0)		999	999
FI	1041 (100.0)		1041	1041
FR	1020 (100.0)		1020	1020
GB-GBN	1055 (100.0)		1055	1055
GB-NIR	313 (100.0)		313	313
GR	1002 (100.0)		1002	1002
IE	1001 (100.0)		1001	1001
IT	909 (100.0)		909	909
LU	587 (97.3)	16 (2.7)	603	603
NL	1000 (99.9)	1 (0.1)	1001	1001
PT	1024 (100.0)		1024	1024
SE	959 (100.0)		959	959
N Sum	15909	17	15926	
N Valid Sum	15909	17		15926

## v116 - Q1B FOURTH FOREIGN LANGUAGE: ARABIC

## Q.1B4

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B4\_14 Arabic

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v116 by isocntry, Absolute Values (Row Percent), weighted by v9

	v116	0	1	N Sum	N Valid Sum
isocntry					
AT	980 (100.0)			980	980
BE	978 (99.8)	2 (0.2)		980	980
DE-E	1033 (100.0)			1033	1033
DE-W	1009 (100.0)			1009	1009
DK	997 (100.0)			997	997
ES	999 (100.0)			999	999
FI	1041 (100.0)			1041	1041
FR	1020 (100.0)			1020	1020
GB-GBN	1055 (100.0)			1055	1055
GB-NIR	313 (100.0)			313	313
GR	1002 (100.0)			1002	1002
IE	1001 (100.0)			1001	1001
IT	907 (99.8)	2 (0.2)		909	909
LU	602 (99.8)	1 (0.2)		603	603
NL	999 (99.8)	2 (0.2)		1001	1001
PT	1024 (100.0)			1024	1024
SE	959 (100.0)			959	959
N Sum	15919	7		15926	
N Valid Sum	15919	7			15926



## v117 - Q1B FOURTH FOREIGN LANGUAGE: TURKISH

## Q.1B4

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B4\_15 Turkish

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v117 by isocntry, Absolute Values (Row Percent), weighted by v9

v117	0	1	N Sum	N Valid Sum
isocntry				
AT	980 (100.0)		980	980
BE	980 (100.0)		980	980
DE-E	1033 (100.0)		1033	1033
DE-W	1009 (100.0)		1009	1009
DK	997 (100.0)		997	997
ES	999 (100.0)		999	999
FI	1039 (99.8)	2 (0.2)	1041	1041
FR	1020 (100.0)		1020	1020
GB-GBN	1055 (100.0)		1055	1055
GB-NIR	312 (99.7)	1 (0.3)	313	313
GR	1002 (100.0)		1002	1002
IE	1001 (100.0)		1001	1001
IT	909 (100.0)		909	909
LU	602 (99.8)	1 (0.2)	603	603
NL	999 (99.8)	2 (0.2)	1001	1001
PT	1024 (100.0)		1024	1024
SE	959 (100.0)	0 (0.0)	959	959
N Sum	15920	6	15926	
N Valid Sum	15920	6		15926

## v118 - Q1B FOURTH FOREIGN LANGUAGE: CHINESE

## Q.1B4

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B4\_16 Chinese

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v118 by isocntry, Absolute Values (Row Percent), weighted by v9

Country (isocntry) - Validated Values (non-zero), weighted by				
	v118	0	N Sum	N Valid Sum
isocntry				
AT	980 (100.0)		980	980
BE	980 (100.0)		980	980
DE-E	1033 (100.0)		1033	1033
DE-W	1009 (100.0)		1009	1009
DK	997 (100.0)		997	997
ES	999 (100.0)		999	999
FI	1041 (100.0)		1041	1041
FR	1020 (100.0)		1020	1020
GB-GBN	1055 (100.0)		1055	1055
GB-NIR	313 (100.0)		313	313
GR	1002 (100.0)		1002	1002
IE	1001 (100.0)		1001	1001
IT	909 (100.0)		909	909
LU	603 (100.0)		603	603
NL	1001 (100.0)		1001	1001
PT	1024 (100.0)		1024	1024
SE	959 (100.0)		959	959
N Sum	15926		15926	
N Valid Sum	15926			15926

## v119 - Q1B FOURTH FOREIGN LANGUAGE: SIGN LANGUAGE

## Q.1B4

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B4\_17 Sign language

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

v119 by isocntry, Absolute Values (Row Percent), weighted by v9

v119	0	1	N Sum	N Valid Sum
isocntry				
AT	980 (100.0)		980	980
BE	980 (100.0)		980	980
DE-E	1033 (100.0)		1033	1033
DE-W	1009 (100.0)		1009	1009
DK	997 (100.0)		997	997
ES	999 (100.0)		999	999
FI	1037 (99.6)	4 (0.4)	1041	1041
FR	1020 (100.0)		1020	1020
GB-GBN	1054 (99.9)	1 (0.1)	1055	1055
GB-NIR	313 (100.0)		313	313
GR	1002 (100.0)		1002	1002
IE	1000 (99.9)	1 (0.1)	1001	1001
IT	908 (99.9)	1 (0.1)	909	909
LU	603 (100.0)		603	603
NL	1000 (99.9)	1 (0.1)	1001	1001
PT	1024 (100.0)		1024	1024
SE	957 (99.8)	2 (0.2)	959	959
N Sum	15916	10	15926	
N Valid Sum	15916	10		15926

## v120 - Q1B FOURTH FOREIGN LANGUAGE: OTHER

## Q.1B4

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.1B4\_18 Other (SPECIFY)

0 Not mentioned

1 Mentioned

## Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

## v120 by isocntry, Absolute Values (Row Percent), weighted by v9

v120	0	1	N Sum	N Valid Sum
isocntry				
AT	978 (99.8)	2 (0.2)	980	980
BE	979 (99.9)	1 (0.1)	980	980
DE-E	1031 (99.8)	2 (0.2)	1033	1033
DE-W	1001 (99.2)	8 (0.8)	1009	1009
DK	994 (99.7)	3 (0.3)	997	997
ES	998 (99.9)	1 (0.1)	999	999
FI	1032 (99.1)	9 (0.9)	1041	1041
FR	1020 (100.0)		1020	1020
GB-GBN	1047 (99.2)	8 (0.8)	1055	1055
GB-NIR	312 (99.7)	1 (0.3)	313	313
GR	1001 (99.9)	1 (0.1)	1002	1002
IE	1001 (100.0)		1001	1001
IT	909 (100.0)		909	909
LU	592 (98.2)	11 (1.8)	603	603
NL	982 (98.1)	19 (1.9)	1001	1001
PT	1022 (99.8)	2 (0.2)	1024	1024
SE	950 (99.1)	9 (0.9)	959	959
N Sum	15849	77	15926	
N Valid Sum	15849	77		15926

v121 - Q1B FOURTH FOREIGN LANGUAGE: NONE

Q.1B4

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

(IF CODE 19 OR "DK" IN FIRST, SECOND OR THIRD LANGUAGE, GO TO Q.1.c)

Q.1B4\_19 None

0 Not mentioned

1 Mentioned

Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v121 by isocntry, Absolute Values (Row Percent), weighted by v9

	v121	0	1	N Sum	N Valid Sum
isocntry					
AT	12 (1.2)	968 (98.8)	980	980	
BE	32 (3.3)	948 (96.7)	980	980	
DE-E	6 (0.6)	1027 (99.4)	1033	1033	
DE-W	32 (3.2)	977 (96.8)	1009	1009	
DK	87 (8.7)	910 (91.3)	997	997	
ES	9 (0.9)	990 (99.1)	999	999	
FI	118 (11.3)	923 (88.7)	1041	1041	
FR	0 (0.0)	1020 (100.0)	1020	1020	
GB-GBN	17 (1.6)	1038 (98.4)	1055	1055	
GB-NIR	3 (1.0)	310 (99.0)	313	313	
GR	5 (0.5)	997 (99.5)	1002	1002	
IE	6 (0.6)	995 (99.4)	1001	1001	
IT	14 (1.5)	895 (98.5)	909	909	
LU	195 (32.3)	408 (67.7)	603	603	
NL	140 (14.0)	861 (86.0)	1001	1001	
PT	30 (2.9)	994 (97.1)	1024	1024	
SE	51 (5.3)	908 (94.7)	959	959	
N Sum	757	15169	15926		
N Valid Sum	757	15169		15926	

v122 - Q1B FOURTH FOREIGN LANGUAGE: DK

Q.1B4

What other languages do you know?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

(IF CODE 19 OR "DK" IN FIRST, SECOND OR THIRD LANGUAGE, GO TO Q.1.c)

Q.1B4\_20 DK

0 Not mentioned

1 Mentioned

Note:

Questionnaire routing for Q.1B is not consistently specified in all national field questionnaires, consequently the filter was not applied for data processing. Respondents, who neither mention a first, second nor third foreign language, may for example have mentioned a fourth language.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v122 by isocntry, Absolute Values (Row Percent), weighted by v9

	v122	0	1	N Sum	N Valid Sum
isocntry					
AT	980 (100.0)			980	980
BE	978 (99.8)	2 (0.2)		980	980
DE-E	1033 (100.0)			1033	1033
DE-W	1005 (99.6)	4 (0.4)		1009	1009
DK	997 (100.0)			997	997
ES	999 (100.0)			999	999
FI	1018 (97.8)	23 (2.2)		1041	1041
FR	1020 (100.0)			1020	1020
GB-GBN	1055 (100.0)			1055	1055
GB-NIR	313 (100.0)			313	313
GR	1001 (99.9)	1 (0.1)		1002	1002
IE	1001 (100.0)			1001	1001
IT	909 (100.0)			909	909
LU	603 (100.0)			603	603
NL	1001 (100.0)			1001	1001
PT	1024 (100.0)			1024	1024
SE	959 (100.0)			959	959
N Sum	15896	30		15926	
N Valid Sum	15896	30			15926



## v123 - Q1B FOREIGN LANGUAGES TOTAL: DANISH

Q.BT Mentioned foreign languages in total

Q.1BT\_1 Danish

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes responses to this item in Q.1B1 to Q.1B4.

Note:

See Q.1B1 to Q.1B4 for complete question text.

v123 by isocntry, Absolute Values (Row Percent), weighted by v9

v123	0	1	N Sum	N Valid Sum
isocntry				
AT	980 (100.0)		980	980
BE	979 (99.9)	1 (0.1)	980	980
DE-E	1030 (99.7)	3 (0.3)	1033	1033
DE-W	1003 (99.4)	6 (0.6)	1009	1009
DK	970 (97.3)	27 (2.7)	997	997
ES	999 (100.0)	0 (0.0)	999	999
FI	1037 (99.6)	4 (0.4)	1041	1041
FR	1020 (100.0)		1020	1020
GB-GBN	1054 (99.9)	1 (0.1)	1055	1055
GB-NIR	312 (99.7)	1 (0.3)	313	313
GR	1002 (100.0)		1002	1002
IE	1001 (100.0)		1001	1001
IT	909 (100.0)		909	909
LU	601 (99.7)	2 (0.3)	603	603
NL	996 (99.5)	5 (0.5)	1001	1001
PT	1024 (100.0)	0 (0.0)	1024	1024
SE	881 (91.9)	78 (8.1)	959	959
N Sum	15798	128	15926	
N Valid Sum	15798	128		15926

## v124 - Q1B FOREIGN LANGUAGES TOTAL: GERMAN

Q.BT Mentioned foreign languages in total

Q.1BT\_2 German

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes responses to this item in Q.1B1 to Q.1B4.

Note:

See Q.1B1 to Q.1B4 for complete question text.

v124 by isocntry, Absolute Values (Row Percent), weighted by v9

v124	0	1	N Sum	N Valid Sum
isocntry				
AT	944 (96.3)	36 (3.7)	980	980
BE	795 (81.1)	185 (18.9)	980	980
DE-E	1023 (99.0)	10 (1.0)	1033	1033
DE-W	976 (96.7)	33 (3.3)	1009	1009
DK	573 (57.5)	424 (42.5)	997	997
ES	970 (97.1)	29 (2.9)	999	999
FI	793 (76.2)	248 (23.8)	1041	1041
FR	933 (91.5)	87 (8.5)	1020	1020
GB-GBN	951 (90.1)	104 (9.9)	1055	1055
GB-NIR	291 (93.0)	22 (7.0)	313	313
GR	922 (92.0)	80 (8.0)	1002	1002
IE	924 (92.3)	77 (7.7)	1001	1001
IT	856 (94.2)	53 (5.8)	909	909
LU	112 (18.6)	491 (81.4)	603	603
NL	316 (31.6)	685 (68.4)	1001	1001
PT	971 (94.8)	53 (5.2)	1024	1024
SE	619 (64.5)	340 (35.5)	959	959
N Sum	12969	2957	15926	
N Valid Sum	12969	2957		15926

## v125 - Q1B FOREIGN LANGUAGES TOTAL: FRENCH

Q.BT Mentioned foreign languages in total

Q.1BT\_3 French

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes responses to this item in Q.1B1 to Q.1B4.

Note:

See Q.1B1 to Q.1B4 for complete question text.

v125 by isocntry, Absolute Values (Row Percent), weighted by v9

v125	0	1	N Sum	N Valid Sum
isocntry				
AT	872 (89.0)	108 (11.0)	980	980
BE	560 (57.1)	420 (42.9)	980	980
DE-E	945 (91.5)	88 (8.5)	1033	1033
DE-W	818 (81.1)	191 (18.9)	1009	1009
DK	864 (86.7)	133 (13.3)	997	997
ES	807 (80.8)	192 (19.2)	999	999
FI	969 (93.1)	72 (6.9)	1041	1041
FR	995 (97.5)	25 (2.5)	1020	1020
GB-GBN	821 (77.8)	234 (22.2)	1055	1055
GB-NIR	246 (78.6)	67 (21.4)	313	313
GR	912 (91.0)	90 (9.0)	1002	1002
IE	750 (74.9)	251 (25.1)	1001	1001
IT	640 (70.4)	269 (29.6)	909	909
LU	76 (12.6)	527 (87.4)	603	603
NL	626 (62.5)	375 (37.5)	1001	1001
PT	721 (70.4)	303 (29.6)	1024	1024
SE	822 (85.7)	137 (14.3)	959	959
N Sum	12444	3482	15926	
N Valid Sum	12444	3482		15926

## v126 - Q1B FOREIGN LANGUAGES TOTAL: ITALIAN

Q.BT Mentioned foreign languages in total

Q.1BT\_4 Italian

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes responses to this item in Q.1B1 to Q.1B4.

Note:

See Q.1B1 to Q.1B4 for complete question text.

v126 by isocntry, Absolute Values (Row Percent), weighted by v9

v126	0	1	N Sum	N Valid Sum
isocntry				
AT	894 (91.2)	86 (8.8)	980	980
BE	946 (96.5)	34 (3.5)	980	980
DE-E	1027 (99.4)	6 (0.6)	1033	1033
DE-W	976 (96.7)	33 (3.3)	1009	1009
DK	996 (99.9)	1 (0.1)	997	997
ES	964 (96.5)	35 (3.5)	999	999
FI	1029 (98.8)	12 (1.2)	1041	1041
FR	959 (94.0)	61 (6.0)	1020	1020
GB-GBN	1036 (98.2)	19 (1.8)	1055	1055
GB-NIR	311 (99.4)	2 (0.6)	313	313
GR	951 (94.9)	51 (5.1)	1002	1002
IE	992 (99.1)	9 (0.9)	1001	1001
IT	906 (99.7)	3 (0.3)	909	909
LU	501 (83.1)	102 (16.9)	603	603
NL	953 (95.2)	48 (4.8)	1001	1001
PT	1004 (98.0)	20 (2.0)	1024	1024
SE	946 (98.6)	13 (1.4)	959	959
N Sum	15391	535	15926	
N Valid Sum	15391	535		15926

## v127 - Q1B FOREIGN LANGUAGES TOTAL: DUTCH

Q.BT Mentioned foreign languages in total

Q.1BT\_5 Dutch

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes responses to this item in Q.1B1 to Q.1B4.

Note:

See Q.1B1 to Q.1B4 for complete question text.

v127 by isocntry, Absolute Values (Row Percent), weighted by v9

v127	0	1	N Sum	N Valid Sum
isocntry				
AT	977 (99.7)	3 (0.3)	980	980
BE	873 (89.1)	107 (10.9)	980	980
DE-E	1032 (99.9)	1 (0.1)	1033	1033
DE-W	992 (98.3)	17 (1.7)	1009	1009
DK	997 (100.0)		997	997
ES	999 (100.0)		999	999
FI	1041 (100.0)		1041	1041
FR	1016 (99.6)	4 (0.4)	1020	1020
GB-GBN	1049 (99.4)	6 (0.6)	1055	1055
GB-NIR	313 (100.0)		313	313
GR	1002 (100.0)		1002	1002
IE	999 (99.8)	2 (0.2)	1001	1001
IT	908 (99.9)	1 (0.1)	909	909
LU	574 (95.2)	29 (4.8)	603	603
NL	950 (94.9)	51 (5.1)	1001	1001
PT	1022 (99.8)	2 (0.2)	1024	1024
SE	950 (99.1)	9 (0.9)	959	959
N Sum	15694	232	15926	
N Valid Sum	15694	232		15926

## v128 - Q1B FOREIGN LANGUAGES TOTAL: ENGLISH

Q.BT Mentioned foreign languages in total

Q.1BT\_6 English

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes responses to this item in Q.1B1 to Q.1B4.

Note:

See Q.1B1 to Q.1B4 for complete question text.

v128 by isocntry, Absolute Values (Row Percent), weighted by v9

v128	0	1	N Sum	N Valid Sum
isocntry				
AT	530 (54.1)	450 (45.9)	980	980
BE	564 (57.6)	416 (42.4)	980	980
DE-E	612 (59.2)	421 (40.8)	1033	1033
DE-W	451 (44.7)	558 (55.3)	1009	1009
DK	219 (22.0)	778 (78.0)	997	997
ES	643 (64.4)	356 (35.6)	999	999
FI	395 (37.9)	646 (62.1)	1041	1041
FR	590 (57.8)	430 (42.2)	1020	1020
GB-GBN	1003 (95.1)	52 (4.9)	1055	1055
GB-NIR	312 (99.7)	1 (0.3)	313	313
GR	555 (55.4)	447 (44.6)	1002	1002
IE	926 (92.5)	75 (7.5)	1001	1001
IT	553 (60.8)	356 (39.2)	909	909
LU	197 (32.7)	406 (67.3)	603	603
NL	196 (19.6)	805 (80.4)	1001	1001
PT	661 (64.6)	363 (35.4)	1024	1024
SE	186 (19.4)	773 (80.6)	959	959
N Sum	8593	7333	15926	
N Valid Sum	8593	7333		15926

## v129 - Q1B FOREIGN LANGUAGES TOTAL: SPANISH

Q.BT Mentioned foreign languages in total

Q.1BT\_7 Spanish

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes responses to this item in Q.1B1 to Q.1B4.

Note:

See Q.1B1 to Q.1B4 for complete question text.

v129 by isocntry, Absolute Values (Row Percent), weighted by v9

v129	0	1	N Sum	N Valid Sum
isocntry				
AT	961 (98.1)	19 (1.9)	980	980
BE	937 (95.6)	43 (4.4)	980	980
DE-E	1013 (98.1)	20 (1.9)	1033	1033
DE-W	960 (95.1)	49 (4.9)	1009	1009
DK	956 (95.9)	41 (4.1)	997	997
ES	974 (97.5)	25 (2.5)	999	999
FI	1009 (96.9)	32 (3.1)	1041	1041
FR	857 (84.0)	163 (16.0)	1020	1020
GB-GBN	988 (93.6)	67 (6.4)	1055	1055
GB-NIR	300 (95.8)	13 (4.2)	313	313
GR	995 (99.3)	7 (0.7)	1002	1002
IE	972 (97.1)	29 (2.9)	1001	1001
IT	856 (94.2)	53 (5.8)	909	909
LU	554 (91.9)	49 (8.1)	603	603
NL	918 (91.7)	83 (8.3)	1001	1001
PT	925 (90.3)	99 (9.7)	1024	1024
SE	895 (93.3)	64 (6.7)	959	959
N Sum	15070	856	15926	
N Valid Sum	15070	856		15926

## v130 - Q1B FOREIGN LANGUAGES TOTAL: PORTUGUESE

Q.BT Mentioned foreign languages in total

Q.1BT\_8 Portuguese

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes responses to this item in Q.1B1 to Q.1B4.

Note:

See Q.1B1 to Q.1B4 for complete question text.

v130 by isocntry, Absolute Values (Row Percent), weighted by v9

v130	0	1	N Sum	N Valid Sum
isocntry				
AT	975 (99.5)	5 (0.5)	980	980
BE	976 (99.6)	4 (0.4)	980	980
DE-E	1032 (99.9)	1 (0.1)	1033	1033
DE-W	1006 (99.7)	3 (0.3)	1009	1009
DK	997 (100.0)		997	997
ES	983 (98.4)	16 (1.6)	999	999
FI	1041 (100.0)		1041	1041
FR	1009 (98.9)	11 (1.1)	1020	1020
GB-GBN	1052 (99.7)	3 (0.3)	1055	1055
GB-NIR	313 (100.0)		313	313
GR	1002 (100.0)		1002	1002
IE	1001 (100.0)	0 (0.0)	1001	1001
IT	907 (99.8)	2 (0.2)	909	909
LU	584 (96.8)	19 (3.2)	603	603
NL	993 (99.2)	8 (0.8)	1001	1001
PT	1024 (100.0)		1024	1024
SE	958 (99.9)	1 (0.1)	959	959
N Sum	15853	73	15926	
N Valid Sum	15853	73		15926



## v131 - Q1B FOREIGN LANGUAGES TOTAL: GREEK

Q.BT Mentioned foreign languages in total

Q.1BT\_9 Greek

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes responses to this item in Q.1B1 to Q.1B4.

Note:

See Q.1B1 to Q.1B4 for complete question text.

v131 by isocntry, Absolute Values (Row Percent), weighted by v9

	v131	0	1	N Sum	N Valid Sum
isocntry					
AT	976 (99.6)	4 (0.4)		980	980
BE	979 (99.9)	1 (0.1)		980	980
DE-E	1032 (99.9)	1 (0.1)		1033	1033
DE-W	1003 (99.4)	6 (0.6)		1009	1009
DK	997 (100.0)			997	997
ES	998 (99.9)	1 (0.1)		999	999
FI	1041 (100.0)			1041	1041
FR	1019 (99.9)	1 (0.1)		1020	1020
GB-GBN	1047 (99.2)	8 (0.8)		1055	1055
GB-NIR	313 (100.0)			313	313
GR	990 (98.8)	12 (1.2)		1002	1002
IE	995 (99.4)	6 (0.6)		1001	1001
IT	904 (99.4)	5 (0.6)		909	909
LU	603 (100.0)	0 (0.0)		603	603
NL	983 (98.2)	18 (1.8)		1001	1001
PT	1024 (100.0)			1024	1024
SE	952 (99.3)	7 (0.7)		959	959
N Sum	15856	70		15926	
N Valid Sum	15856	70			15926

## v132 - Q1B FOREIGN LANGUAGES TOTAL: IRISH

Q.BT Mentioned foreign languages in total

Q.1BT\_10 Irish

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes responses to this item in Q.1B1 to Q.1B4.

Note:

See Q.1B1 to Q.1B4 for complete question text.

v132 by isocntry, Absolute Values (Row Percent), weighted by v9

v132	0	1	N Sum	N Valid Sum
isocntry				
AT	980 (100.0)		980	980
BE	979 (99.9)	1 (0.1)	980	980
DE-E	1032 (99.9)	1 (0.1)	1033	1033
DE-W	1009 (100.0)		1009	1009
DK	997 (100.0)		997	997
ES	999 (100.0)		999	999
FI	1040 (99.9)	1 (0.1)	1041	1041
FR	1020 (100.0)		1020	1020
GB-GBN	1053 (99.8)	2 (0.2)	1055	1055
GB-NIR	300 (95.8)	13 (4.2)	313	313
GR	1002 (100.0)		1002	1002
IE	625 (62.4)	376 (37.6)	1001	1001
IT	909 (100.0)		909	909
LU	603 (100.0)		603	603
NL	1000 (99.9)	1 (0.1)	1001	1001
PT	1023 (99.9)	1 (0.1)	1024	1024
SE	959 (100.0)		959	959
N Sum	15530	396	15926	
N Valid Sum	15530	396		15926

## v133 - Q1B FOREIGN LANGUAGES TOTAL: SWEDISH

Q.BT Mentioned foreign languages in total

Q.1BT\_11 Swedish

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes responses to this item in Q.1B1 to Q.1B4.

Note:

See Q.1B1 to Q.1B4 for complete question text.

v133 by isocntry, Absolute Values (Row Percent), weighted by v9

v133	0	1	N Sum	N Valid Sum
isocntry				
AT	974 (99.4)	6 (0.6)	980	980
BE	980 (100.0)		980	980
DE-E	1031 (99.8)	2 (0.2)	1033	1033
DE-W	1005 (99.6)	4 (0.4)	1009	1009
DK	964 (96.7)	33 (3.3)	997	997
ES	999 (100.0)	0 (0.0)	999	999
FI	497 (47.7)	544 (52.3)	1041	1041
FR	1020 (100.0)		1020	1020
GB-GBN	1055 (100.0)		1055	1055
GB-NIR	313 (100.0)		313	313
GR	997 (99.5)	5 (0.5)	1002	1002
IE	1000 (99.9)	1 (0.1)	1001	1001
IT	909 (100.0)		909	909
LU	599 (99.3)	4 (0.7)	603	603
NL	998 (99.7)	3 (0.3)	1001	1001
PT	1024 (100.0)		1024	1024
SE	912 (95.1)	47 (4.9)	959	959
N Sum	15277	649	15926	
N Valid Sum	15277	649		15926

## v134 - Q1B FOREIGN LANGUAGES TOTAL: FINNISH

Q.BT Mentioned foreign languages in total

Q.1BT\_12 Finnish

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes responses to this item in Q.1B1 to Q.1B4.

Note:

See Q.1B1 to Q.1B4 for complete question text.

v134 by isocntry, Absolute Values (Row Percent), weighted by v9

	v134	0	1	N Sum	N Valid Sum
isocntry					
AT	980 (100.0)			980	980
BE	980 (100.0)			980	980
DE-E	1033 (100.0)			1033	1033
DE-W	1008 (99.9)	1 (0.1)		1009	1009
DK	974 (97.7)	23 (2.3)		997	997
ES	999 (100.0)			999	999
FI	1023 (98.3)	18 (1.7)		1041	1041
FR	1020 (100.0)			1020	1020
GB-GBN	1055 (100.0)			1055	1055
GB-NIR	313 (100.0)			313	313
GR	1002 (100.0)			1002	1002
IE	1001 (100.0)			1001	1001
IT	909 (100.0)			909	909
LU	603 (100.0)			603	603
NL	1001 (100.0)			1001	1001
PT	1024 (100.0)			1024	1024
SE	943 (98.3)	16 (1.7)		959	959
N Sum	15868	58		15926	
N Valid Sum	15868	58			15926

## v135 - Q1B FOREIGN LANGUAGES TOTAL: LUXEMBOURGISH

Q.BT Mentioned foreign languages in total

Q.1BT\_13 Luxembourgish

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes responses to this item in Q.1B1 to Q.1B4.

Note:

See Q.1B1 to Q.1B4 for complete question text.

v135 by isocntry, Absolute Values (Row Percent), weighted by v9

	v135	0	1	N Sum	N Valid Sum
isocntry					
AT	980 (100.0)			980	980
BE	976 (99.6)	4 (0.4)		980	980
DE-E	1033 (100.0)			1033	1033
DE-W	1006 (99.7)	3 (0.3)		1009	1009
DK	997 (100.0)			997	997
ES	999 (100.0)			999	999
FI	1041 (100.0)			1041	1041
FR	1020 (100.0)			1020	1020
GB-GBN	1055 (100.0)			1055	1055
GB-NIR	313 (100.0)			313	313
GR	1002 (100.0)			1002	1002
IE	1001 (100.0)			1001	1001
IT	909 (100.0)			909	909
LU	485 (80.4)	118 (19.6)		603	603
NL	1000 (99.9)	1 (0.1)		1001	1001
PT	1024 (100.0)			1024	1024
SE	958 (99.9)	1 (0.1)		959	959
N Sum	15799	127		15926	
N Valid Sum	15799	127			15926

## v136 - Q1B FOREIGN LANGUAGES TOTAL: ARABIC

Q.BT Mentioned foreign languages in total

Q.1BT\_14 Arabic

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes responses to this item in Q.1B1 to Q.1B4.

Note:

See Q.1B1 to Q.1B4 for complete question text.

v136 by isocntry, Absolute Values (Row Percent), weighted by v9

	v136	0	1	N Sum	N Valid Sum
isocntry					
AT	978 (99.8)	2 (0.2)		980	980
BE	973 (99.3)	7 (0.7)		980	980
DE-E	1033 (100.0)			1033	1033
DE-W	1007 (99.8)	2 (0.2)		1009	1009
DK	994 (99.7)	3 (0.3)		997	997
ES	998 (99.9)	1 (0.1)		999	999
FI	1039 (99.8)	2 (0.2)		1041	1041
FR	1011 (99.1)	9 (0.9)		1020	1020
GB-GBN	1044 (99.0)	11 (1.0)		1055	1055
GB-NIR	312 (99.7)	1 (0.3)		313	313
GR	1000 (99.8)	2 (0.2)		1002	1002
IE	1000 (99.9)	1 (0.1)		1001	1001
IT	907 (99.8)	2 (0.2)		909	909
LU	601 (99.7)	2 (0.3)		603	603
NL	994 (99.3)	7 (0.7)		1001	1001
PT	1024 (100.0)			1024	1024
SE	955 (99.6)	4 (0.4)		959	959
N Sum	15870	56		15926	
N Valid Sum	15870	56			15926

## v137 - Q1B FOREIGN LANGUAGES TOTAL: TURKISH

Q.BT Mentioned foreign languages in total

Q.1BT\_15 Turkish

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes responses to this item in Q.1B1 to Q.1B4.

Note:

See Q.1B1 to Q.1B4 for complete question text.

v137 by isocntry, Absolute Values (Row Percent), weighted by v9

v137	0	1	N Sum	N Valid Sum
isocntry				
AT	976 (99.6)	4 (0.4)	980	980
BE	979 (99.9)	1 (0.1)	980	980
DE-E	1031 (99.8)	2 (0.2)	1033	1033
DE-W	1007 (99.8)	2 (0.2)	1009	1009
DK	997 (100.0)		997	997
ES	999 (100.0)		999	999
FI	1039 (99.8)	2 (0.2)	1041	1041
FR	1018 (99.8)	2 (0.2)	1020	1020
GB-GBN	1050 (99.5)	5 (0.5)	1055	1055
GB-NIR	312 (99.7)	1 (0.3)	313	313
GR	992 (99.0)	10 (1.0)	1002	1002
IE	998 (99.7)	3 (0.3)	1001	1001
IT	908 (99.9)	1 (0.1)	909	909
LU	602 (99.8)	1 (0.2)	603	603
NL	996 (99.5)	5 (0.5)	1001	1001
PT	1024 (100.0)		1024	1024
SE	957 (99.8)	2 (0.2)	959	959
N Sum	15885	41	15926	
N Valid Sum	15885	41		15926

## v138 - Q1B FOREIGN LANGUAGES TOTAL: CHINESE

Q.BT Mentioned foreign languages in total

Q.1BT\_16 Chinese

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes responses to this item in Q.1B1 to Q.1B4.

Note:

See Q.1B1 to Q.1B4 for complete question text.

v138 by isocntry, Absolute Values (Row Percent), weighted by v9

v138	0	1	N Sum	N Valid Sum
isocntry				
AT	979 (99.9)	1 (0.1)	980	980
BE	980 (100.0)		980	980
DE-E	1033 (100.0)		1033	1033
DE-W	1009 (100.0)		1009	1009
DK	997 (100.0)		997	997
ES	999 (100.0)		999	999
FI	1041 (100.0)		1041	1041
FR	1019 (99.9)	1 (0.1)	1020	1020
GB-GBN	1052 (99.7)	3 (0.3)	1055	1055
GB-NIR	313 (100.0)		313	313
GR	1002 (100.0)		1002	1002
IE	1000 (99.9)	1 (0.1)	1001	1001
IT	908 (99.9)	1 (0.1)	909	909
LU	602 (99.8)	1 (0.2)	603	603
NL	1001 (100.0)		1001	1001
PT	1023 (99.9)	1 (0.1)	1024	1024
SE	957 (99.8)	2 (0.2)	959	959
N Sum	15915	11	15926	
N Valid Sum	15915	11		15926



## v139 - Q1B FOREIGN LANGUAGES TOTAL: SIGN LANGUAGE

Q.BT Mentioned foreign languages in total

Q.1BT\_17 Sign language

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes responses to this item in Q.1B1 to Q.1B4.

Note:

See Q.1B1 to Q.1B4 for complete question text.

v139 by isocntry, Absolute Values (Row Percent), weighted by v9

v139	0	1	N Sum	N Valid Sum
isocntry				
AT	979 (99.9)	1 (0.1)	980	980
BE	979 (99.9)	1 (0.1)	980	980
DE-E	1033 (100.0)		1033	1033
DE-W	1008 (99.9)	1 (0.1)	1009	1009
DK	997 (100.0)		997	997
ES	998 (99.9)	1 (0.1)	999	999
FI	1026 (98.6)	15 (1.4)	1041	1041
FR	1020 (100.0)		1020	1020
GB-GBN	1051 (99.6)	4 (0.4)	1055	1055
GB-NIR	309 (98.7)	4 (1.3)	313	313
GR	1001 (99.9)	1 (0.1)	1002	1002
IE	999 (99.8)	2 (0.2)	1001	1001
IT	908 (99.9)	1 (0.1)	909	909
LU	601 (99.7)	2 (0.3)	603	603
NL	992 (99.1)	9 (0.9)	1001	1001
PT	1024 (100.0)		1024	1024
SE	948 (98.9)	11 (1.1)	959	959
N Sum	15873	53	15926	
N Valid Sum	15873	53		15926

## v140 - Q1B FOREIGN LANGUAGES TOTAL: OTHER

Q.BT Mentioned foreign languages in total

Q.1BT\_18 Other (SPECIFY)

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes responses to this item in Q.1B1 to Q.1B4.

Note:

See Q.1B1 to Q.1B4 for complete question text.

v140 by isocntry, Absolute Values (Row Percent), weighted by v9

	v140	0	1	N Sum	N Valid Sum
isocntry					
AT	949 (96.8)	31 (3.2)		980	980
BE	968 (98.8)	12 (1.2)		980	980
DE-E	819 (79.3)	214 (20.7)		1033	1033
DE-W	943 (93.5)	66 (6.5)		1009	1009
DK	992 (99.5)	5 (0.5)		997	997
ES	960 (96.1)	39 (3.9)		999	999
FI	994 (95.5)	47 (4.5)		1041	1041
FR	989 (97.0)	31 (3.0)		1020	1020
GB-GBN	997 (94.5)	58 (5.5)		1055	1055
GB-NIR	308 (98.4)	5 (1.6)		313	313
GR	980 (97.8)	22 (2.2)		1002	1002
IE	995 (99.4)	6 (0.6)		1001	1001
IT	908 (99.9)	1 (0.1)		909	909
LU	587 (97.3)	16 (2.7)		603	603
NL	951 (95.0)	50 (5.0)		1001	1001
PT	1018 (99.4)	6 (0.6)		1024	1024
SE	928 (96.8)	31 (3.2)		959	959
N Sum	15286	640		15926	
N Valid Sum	15286	640			15926

## v141 - Q1B FOREIGN LANGUAGES TOTAL: NONE

Q.BT Mentioned foreign languages in total

Q.1BT\_19 None

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes responses to this item in Q.1B1 to Q.1B4.

Note:

See Q.1B1 to Q.1B4 for complete question text.

v141 by isocntry, Absolute Values (Row Percent), weighted by v9

v141	0	1	N Sum	N Valid Sum
isocntry				
AT	505 (51.5)	475 (48.5)	980	980
BE	619 (63.2)	361 (36.8)	980	980
DE-E	506 (49.0)	527 (51.0)	1033	1033
DE-W	623 (61.7)	386 (38.3)	1009	1009
DK	875 (87.8)	122 (12.2)	997	997
ES	467 (46.7)	532 (53.3)	999	999
FI	725 (69.6)	316 (30.4)	1041	1041
FR	503 (49.3)	517 (50.7)	1020	1020
GB-GBN	362 (34.3)	693 (65.7)	1055	1055
GB-NIR	88 (28.1)	225 (71.9)	313	313
GR	530 (52.9)	472 (47.1)	1002	1002
IE	546 (54.5)	455 (45.5)	1001	1001
IT	483 (53.1)	426 (46.9)	909	909
LU	600 (99.5)	3 (0.5)	603	603
NL	887 (88.6)	114 (11.4)	1001	1001
PT	448 (43.8)	576 (56.3)	1024	1024
SE	825 (86.0)	134 (14.0)	959	959
N Sum	9592	6334	15926	
N Valid Sum	9592	6334		15926

## v142 - Q1B FOREIGN LANGUAGES TOTAL: DK

Q.BT Mentioned foreign languages in total

Q.1BT\_20 DK

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes responses to this item in Q.1B1 to Q.1B4.

Note:

See Q.1B1 to Q.1B4 for complete question text.

v142 by isocntry, Absolute Values (Row Percent), weighted by v9

v142	0	N Sum	N Valid Sum
isocntry			
AT	980 (100.0)	980	980
BE	980 (100.0)	980	980
DE-E	1033 (100.0)	1033	1033
DE-W	1009 (100.0)	1009	1009
DK	997 (100.0)	997	997
ES	999 (100.0)	999	999
FI	1041 (100.0)	1041	1041
FR	1020 (100.0)	1020	1020
GB-GBN	1055 (100.0)	1055	1055
GB-NIR	313 (100.0)	313	313
GR	1002 (100.0)	1002	1002
IE	1001 (100.0)	1001	1001
IT	909 (100.0)	909	909
LU	603 (100.0)	603	603
NL	1001 (100.0)	1001	1001
PT	1024 (100.0)	1024	1024
SE	959 (100.0)	959	959
N Sum	15926	15926	
N Valid Sum	15926		15926

## v143 - Q1C LANGUAGE MOST USEFUL: DANISH

## Q.1C

Which two languages do you think are the most useful to know, apart from your mother tongue?

(DO NOT SHOW CARD - DO NOT READ OUT - TWO MOST USEFUL - MAXIMUM 2 ANSWERS)

## Q.1C\_1 Danish

0 Not mentioned

1 Mentioned

Note:

Last trend modified: EB52.0, Q.4

v143 by isocntry, Absolute Values (Row Percent), weighted by v9

	v143	0	1	N Sum	N Valid Sum
isocntry					
AT	980 (100.0)			980	980
BE	980 (100.0)			980	980
DE-E	1029 (99.6)	4 (0.4)		1033	1033
DE-W	1005 (99.6)	4 (0.4)		1009	1009
DK	989 (99.2)	8 (0.8)		997	997
ES	999 (100.0)			999	999
FI	1041 (100.0)			1041	1041
FR	1020 (100.0)			1020	1020
GB-GBN	1054 (99.9)	1 (0.1)		1055	1055
GB-NIR	312 (99.7)	1 (0.3)		313	313
GR	1000 (99.8)	2 (0.2)		1002	1002
IE	999 (99.8)	2 (0.2)		1001	1001
IT	909 (100.0)			909	909
LU	602 (99.8)	1 (0.2)		603	603
NL	1000 (99.9)	1 (0.1)		1001	1001
PT	1024 (100.0)			1024	1024
SE	959 (100.0)			959	959
N Sum	15902	24		15926	
N Valid Sum	15902	24			15926

## v144 - Q1C LANGUAGE MOST USEFUL: GERMAN

## Q.1C

Which two languages do you think are the most useful to know, apart from your mother tongue?

(DO NOT SHOW CARD - DO NOT READ OUT - TWO MOST USEFUL - MAXIMUM 2 ANSWERS)

## Q.1C\_2 German

0 Not mentioned

1 Mentioned

Note:

Last trend modified: EB52.0, Q.4

v144 by isocntry, Absolute Values (Row Percent), weighted by v9

	v144	0	1	N Sum	N Valid Sum
isocntry					
AT	972 (99.2)	8 (0.8)		980	980
BE	878 (89.6)	102 (10.4)		980	980
DE-E	1019 (98.6)	14 (1.4)		1033	1033
DE-W	986 (97.7)	23 (2.3)		1009	1009
DK	487 (48.8)	510 (51.2)		997	997
ES	777 (77.8)	222 (22.2)		999	999
FI	695 (66.8)	346 (33.2)		1041	1041
FR	703 (68.9)	317 (31.1)		1020	1020
GB-GBN	601 (57.0)	454 (43.0)		1055	1055
GB-NIR	185 (59.1)	128 (40.9)		313	313
GR	518 (51.7)	484 (48.3)		1002	1002
IE	502 (50.1)	499 (49.9)		1001	1001
IT	739 (81.3)	170 (18.7)		909	909
LU	457 (75.8)	146 (24.2)		603	603
NL	596 (59.5)	405 (40.5)		1001	1001
PT	923 (90.1)	101 (9.9)		1024	1024
SE	798 (83.2)	161 (16.8)		959	959
N Sum	11836	4090		15926	
N Valid Sum	11836	4090			15926

## v145 - Q1C LANGUAGE MOST USEFUL: FRENCH

## Q.1C

Which two languages do you think are the most useful to know, apart from your mother tongue?

(DO NOT SHOW CARD - DO NOT READ OUT - TWO MOST USEFUL - MAXIMUM 2 ANSWERS)

## Q.1C\_3 French

0 Not mentioned

1 Mentioned

Note:

Last trend modified: EB52.0, Q.4

v145 by isocntry, Absolute Values (Row Percent), weighted by v9

	v145	0	1	N Sum	N Valid Sum
isocntry					
AT	642 (65.5)	338 (34.5)		980	980
BE	518 (52.9)	462 (47.1)		980	980
DE-E	519 (50.2)	514 (49.8)		1033	1033
DE-W	504 (50.0)	505 (50.0)		1009	1009
DK	843 (84.6)	154 (15.4)		997	997
ES	456 (45.6)	543 (54.4)		999	999
FI	887 (85.2)	154 (14.8)		1041	1041
FR	1006 (98.6)	14 (1.4)		1020	1020
GB-GBN	316 (30.0)	739 (70.0)		1055	1055
GB-NIR	64 (20.4)	249 (79.6)		313	313
GR	729 (72.8)	273 (27.2)		1002	1002
IE	288 (28.8)	713 (71.2)		1001	1001
IT	599 (65.9)	310 (34.1)		909	909
LU	231 (38.3)	372 (61.7)		603	603
NL	814 (81.3)	187 (18.7)		1001	1001
PT	419 (40.9)	605 (59.1)		1024	1024
SE	937 (97.7)	22 (2.3)		959	959
N Sum	9772	6154	15926		
N Valid Sum	9772	6154			15926

## v146 - Q1C LANGUAGE MOST USEFUL: ITALIAN

## Q.1C

Which two languages do you think are the most useful to know, apart from your mother tongue?

(DO NOT SHOW CARD - DO NOT READ OUT - TWO MOST USEFUL - MAXIMUM 2 ANSWERS)

## Q.1C\_4 Italian

0 Not mentioned

1 Mentioned

Note:

Last trend modified: EB52.0, Q.4

v146 by isocntry, Absolute Values (Row Percent), weighted by v9

	v146	0	1	N Sum	N Valid Sum
isocntry					
AT	872 (89.0)	108 (11.0)		980	980
BE	972 (99.2)	8 (0.8)		980	980
DE-E	1011 (97.9)	22 (2.1)		1033	1033
DE-W	962 (95.3)	47 (4.7)		1009	1009
DK	996 (99.9)	1 (0.1)		997	997
ES	974 (97.5)	25 (2.5)		999	999
FI	1040 (99.9)	1 (0.1)		1041	1041
FR	983 (96.4)	37 (3.6)		1020	1020
GB-GBN	1010 (95.7)	45 (4.3)		1055	1055
GB-NIR	300 (95.8)	13 (4.2)		313	313
GR	935 (93.3)	67 (6.7)		1002	1002
IE	930 (92.9)	71 (7.1)		1001	1001
IT	909 (100.0)			909	909
LU	586 (97.2)	17 (2.8)		603	603
NL	998 (99.7)	3 (0.3)		1001	1001
PT	1013 (98.9)	11 (1.1)		1024	1024
SE	959 (100.0)			959	959
N Sum	15450	476		15926	
N Valid Sum	15450	476			15926



## v147 - Q1C LANGUAGE MOST USEFUL: DUTCH

## Q.1C

Which two languages do you think are the most useful to know, apart from your mother tongue?

(DO NOT SHOW CARD - DO NOT READ OUT - TWO MOST USEFUL - MAXIMUM 2 ANSWERS)

## Q.1C\_5 Dutch

0 Not mentioned

1 Mentioned

Note:

Last trend modified: EB52.0, Q.4

v147 by isocntry, Absolute Values (Row Percent), weighted by v9

	v147	0	1	N Sum	N Valid Sum
isocntry					
AT	973 (99.3)	7 (0.7)		980	980
BE	771 (78.7)	209 (21.3)		980	980
DE-E	1031 (99.8)	2 (0.2)		1033	1033
DE-W	999 (99.0)	10 (1.0)		1009	1009
DK	993 (99.6)	4 (0.4)		997	997
ES	997 (99.8)	2 (0.2)		999	999
FI	1039 (99.8)	2 (0.2)		1041	1041
FR	1019 (99.9)	1 (0.1)		1020	1020
GB-GBN	1051 (99.6)	4 (0.4)		1055	1055
GB-NIR	311 (99.4)	2 (0.6)		313	313
GR	1002 (100.0)			1002	1002
IE	996 (99.5)	5 (0.5)		1001	1001
IT	908 (99.9)	1 (0.1)		909	909
LU	595 (98.7)	8 (1.3)		603	603
NL	973 (97.2)	28 (2.8)		1001	1001
PT	1022 (99.8)	2 (0.2)		1024	1024
SE	958 (99.9)	1 (0.1)		959	959
N Sum	15638	288		15926	
N Valid Sum	15638	288			15926

## v148 - Q1C LANGUAGE MOST USEFUL: ENGLISH

## Q.1C

Which two languages do you think are the most useful to know, apart from your mother tongue?

(DO NOT SHOW CARD - DO NOT READ OUT - TWO MOST USEFUL - MAXIMUM 2 ANSWERS)

## Q.1C\_6 English

0 Not mentioned

1 Mentioned

Note:

Last trend modified: EB52.0, Q.4

v148 by isocntry, Absolute Values (Row Percent), weighted by v9

	v148	0	1	N Sum	N Valid Sum
isocntry					
AT	83 (8.5)	897 (91.5)		980	980
BE	170 (17.3)	810 (82.7)		980	980
DE-E	94 (9.1)	939 (90.9)		1033	1033
DE-W	102 (10.1)	907 (89.9)		1009	1009
DK	33 (3.3)	964 (96.7)		997	997
ES	89 (8.9)	910 (91.1)		999	999
FI	94 (9.0)	947 (91.0)		1041	1041
FR	83 (8.1)	937 (91.9)		1020	1020
GB-GBN	1008 (95.5)	47 (4.5)		1055	1055
GB-NIR	313 (100.0)			313	313
GR	109 (10.9)	893 (89.1)		1002	1002
IE	938 (93.7)	63 (6.3)		1001	1001
IT	139 (15.3)	770 (84.7)		909	909
LU	199 (33.0)	404 (67.0)		603	603
NL	55 (5.5)	946 (94.5)		1001	1001
PT	201 (19.6)	823 (80.4)		1024	1024
SE	190 (19.8)	769 (80.2)		959	959
N Sum	3900	12026		15926	
N Valid Sum	3900	12026			15926

## v149 - Q1C LANGUAGE MOST USEFUL: SPANISH

## Q.1C

Which two languages do you think are the most useful to know, apart from your mother tongue?

(DO NOT SHOW CARD - DO NOT READ OUT - TWO MOST USEFUL - MAXIMUM 2 ANSWERS)

## Q.1C\_7 Spanish

0 Not mentioned

1 Mentioned

Note:

Last trend modified: EB52.0, Q.4

v149 by isocntry, Absolute Values (Row Percent), weighted by v9

	v149	0	1	N Sum	N Valid Sum
isocntry					
AT	893 (91.1)	87 (8.9)		980	980
BE	868 (88.6)	112 (11.4)		980	980
DE-E	909 (88.0)	124 (12.0)		1033	1033
DE-W	840 (83.3)	169 (16.7)		1009	1009
DK	774 (77.6)	223 (22.4)		997	997
ES	983 (98.4)	16 (1.6)		999	999
FI	995 (95.6)	46 (4.4)		1041	1041
FR	649 (63.6)	371 (36.4)		1020	1020
GB-GBN	723 (68.5)	332 (31.5)		1055	1055
GB-NIR	230 (73.5)	83 (26.5)		313	313
GR	978 (97.6)	24 (2.4)		1002	1002
IE	786 (78.5)	215 (21.5)		1001	1001
IT	814 (89.5)	95 (10.5)		909	909
LU	532 (88.2)	71 (11.8)		603	603
NL	752 (75.1)	249 (24.9)		1001	1001
PT	948 (92.6)	76 (7.4)		1024	1024
SE	951 (99.2)	8 (0.8)		959	959
N Sum	13625	2301		15926	
N Valid Sum	13625	2301			15926

## v150 - Q1C LANGUAGE MOST USEFUL: PORTUGUESE

## Q.1C

Which two languages do you think are the most useful to know, apart from your mother tongue?

(DO NOT SHOW CARD - DO NOT READ OUT - TWO MOST USEFUL - MAXIMUM 2 ANSWERS)

## Q.1C\_8 Portuguese

0 Not mentioned

1 Mentioned

Note:

Last trend modified: EB52.0, Q.4

v150 by isocntry, Absolute Values (Row Percent), weighted by v9

	v150	0	1	N Sum	N Valid Sum
isocntry					
AT	977 (99.7)	3 (0.3)		980	980
BE	978 (99.8)	2 (0.2)		980	980
DE-E	1024 (99.1)	9 (0.9)		1033	1033
DE-W	1000 (99.1)	9 (0.9)		1009	1009
DK	991 (99.4)	6 (0.6)		997	997
ES	992 (99.3)	7 (0.7)		999	999
FI	1040 (99.9)	1 (0.1)		1041	1041
FR	1016 (99.6)	4 (0.4)		1020	1020
GB-GBN	1050 (99.5)	5 (0.5)		1055	1055
GB-NIR	312 (99.7)	1 (0.3)		313	313
GR	1002 (100.0)			1002	1002
IE	995 (99.4)	6 (0.6)		1001	1001
IT	908 (99.9)	1 (0.1)		909	909
LU	583 (96.7)	20 (3.3)		603	603
NL	996 (99.5)	5 (0.5)		1001	1001
PT	1024 (100.0)			1024	1024
SE	959 (100.0)			959	959
N Sum	15847	79		15926	
N Valid Sum	15847	79			15926

## v151 - Q1C LANGUAGE MOST USEFUL: GREEK

## Q.1C

Which two languages do you think are the most useful to know, apart from your mother tongue?

(DO NOT SHOW CARD - DO NOT READ OUT - TWO MOST USEFUL - MAXIMUM 2 ANSWERS)

## Q.1C\_9 Greek

0 Not mentioned

1 Mentioned

Note:

Last trend modified: EB52.0, Q.4

v151 by isocntry, Absolute Values (Row Percent), weighted by v9

	v151	0	1	N Sum	N Valid Sum
isocntry					
AT	979 (99.9)	1 (0.1)		980	980
BE	980 (100.0)			980	980
DE-E	1029 (99.6)	4 (0.4)		1033	1033
DE-W	1008 (99.9)	1 (0.1)		1009	1009
DK	997 (100.0)			997	997
ES	998 (99.9)	1 (0.1)		999	999
FI	1041 (100.0)			1041	1041
FR	1019 (99.9)	1 (0.1)		1020	1020
GB-GBN	1046 (99.1)	9 (0.9)		1055	1055
GB-NIR	312 (99.7)	1 (0.3)		313	313
GR	1001 (99.9)	1 (0.1)		1002	1002
IE	995 (99.4)	6 (0.6)		1001	1001
IT	908 (99.9)	1 (0.1)		909	909
LU	603 (100.0)			603	603
NL	1000 (99.9)	1 (0.1)		1001	1001
PT	1024 (100.0)			1024	1024
SE	959 (100.0)			959	959
N Sum	15899	27		15926	
N Valid Sum	15899	27			15926

## v152 - Q1C LANGUAGE MOST USEFUL: IRISH

## Q.1C

Which two languages do you think are the most useful to know, apart from your mother tongue?

(DO NOT SHOW CARD - DO NOT READ OUT - TWO MOST USEFUL - MAXIMUM 2 ANSWERS)

## Q.1C\_10 Irish

0 Not mentioned

1 Mentioned

Note:

Last trend modified: EB52.0, Q.4

v152 by isocntry, Absolute Values (Row Percent), weighted by v9

v152	0	1	N Sum	N Valid Sum
isocntry				
AT	979 (99.9)	1 (0.1)	980	980
BE	980 (100.0)		980	980
DE-E	1033 (100.0)		1033	1033
DE-W	1009 (100.0)		1009	1009
DK	997 (100.0)		997	997
ES	999 (100.0)		999	999
FI	1040 (99.9)	1 (0.1)	1041	1041
FR	1020 (100.0)		1020	1020
GB-GBN	1052 (99.7)	3 (0.3)	1055	1055
GB-NIR	286 (91.4)	27 (8.6)	313	313
GR	1002 (100.0)		1002	1002
IE	934 (93.3)	67 (6.7)	1001	1001
IT	909 (100.0)		909	909
LU	603 (100.0)		603	603
NL	1001 (100.0)		1001	1001
PT	1024 (100.0)		1024	1024
SE	959 (100.0)		959	959
N Sum	15827	99	15926	
N Valid Sum	15827	99		15926

## v153 - Q1C LANGUAGE MOST USEFUL: SWEDISH

## Q.1C

Which two languages do you think are the most useful to know, apart from your mother tongue?

(DO NOT SHOW CARD - DO NOT READ OUT - TWO MOST USEFUL - MAXIMUM 2 ANSWERS)

## Q.1C\_11 Swedish

0 Not mentioned

1 Mentioned

Note:

Last trend modified: EB52.0, Q.4

v153 by isocntry, Absolute Values (Row Percent), weighted by v9

	v153	0	1	N Sum	N Valid Sum
isocntry					
AT	980 (100.0)			980	980
BE	980 (100.0)			980	980
DE-E	1026 (99.3)	7 (0.7)		1033	1033
DE-W	1007 (99.8)	2 (0.2)		1009	1009
DK	984 (98.7)	13 (1.3)		997	997
ES	998 (99.9)	1 (0.1)		999	999
FI	723 (69.5)	318 (30.5)		1041	1041
FR	1020 (100.0)			1020	1020
GB-GBN	1054 (99.9)	1 (0.1)		1055	1055
GB-NIR	313 (100.0)			313	313
GR	1001 (99.9)	1 (0.1)		1002	1002
IE	999 (99.8)	2 (0.2)		1001	1001
IT	909 (100.0)			909	909
LU	603 (100.0)			603	603
NL	1001 (100.0)			1001	1001
PT	1024 (100.0)			1024	1024
SE	959 (100.0)			959	959
N Sum	15581	345		15926	
N Valid Sum	15581	345			15926

## v154 - Q1C LANGUAGE MOST USEFUL: FINNISH

## Q.1C

Which two languages do you think are the most useful to know, apart from your mother tongue?

(DO NOT SHOW CARD - DO NOT READ OUT - TWO MOST USEFUL - MAXIMUM 2 ANSWERS)

## Q.1C\_12 Finnish

0 Not mentioned

1 Mentioned

Note:

Last trend modified: EB52.0, Q.4

v154 by isocntry, Absolute Values (Row Percent), weighted by v9

	v154	0	1	N Sum	N Valid Sum
isocntry					
AT	980 (100.0)			980	980
BE	980 (100.0)			980	980
DE-E	1032 (99.9)	1 (0.1)		1033	1033
DE-W	1008 (99.9)	1 (0.1)		1009	1009
DK	996 (99.9)	1 (0.1)		997	997
ES	999 (100.0)			999	999
FI	1029 (98.8)	12 (1.2)		1041	1041
FR	1020 (100.0)			1020	1020
GB-GBN	1054 (99.9)	1 (0.1)		1055	1055
GB-NIR	313 (100.0)			313	313
GR	1002 (100.0)			1002	1002
IE	1001 (100.0)			1001	1001
IT	908 (99.9)	1 (0.1)		909	909
LU	603 (100.0)			603	603
NL	1001 (100.0)			1001	1001
PT	1024 (100.0)			1024	1024
SE	880 (91.8)	79 (8.2)		959	959
N Sum	15830	96		15926	
N Valid Sum	15830	96			15926



## v155 - Q1C LANGUAGE MOST USEFUL: LUXEMBOURGISH

## Q.1C

Which two languages do you think are the most useful to know, apart from your mother tongue?

(DO NOT SHOW CARD - DO NOT READ OUT - TWO MOST USEFUL - MAXIMUM 2 ANSWERS)

## Q.1C\_13 Luxembourgish

0 Not mentioned

1 Mentioned

Note:

Last trend modified: EB52.0, Q.4

v155 by isocntry, Absolute Values (Row Percent), weighted by v9

Country isocntry, variable values (N = 15926), weighted by v155					
	v155	0	1	N Sum	N Valid Sum
isocntry					
AT	977 (99.7)	3 (0.3)		980	980
BE	978 (99.8)	2 (0.2)		980	980
DE-E	1033 (100.0)			1033	1033
DE-W	1008 (99.9)	1 (0.1)		1009	1009
DK	997 (100.0)			997	997
ES	999 (100.0)			999	999
FI	1041 (100.0)			1041	1041
FR	1020 (100.0)			1020	1020
GB-GBN	1055 (100.0)			1055	1055
GB-NIR	313 (100.0)			313	313
GR	1002 (100.0)			1002	1002
IE	1001 (100.0)			1001	1001
IT	908 (99.9)	1 (0.1)		909	909
LU	575 (95.4)	28 (4.6)		603	603
NL	1001 (100.0)			1001	1001
PT	1024 (100.0)			1024	1024
SE	959 (100.0)			959	959
N Sum	15891	35		15926	
N Valid Sum	15891	35			15926

## v156 - Q1C LANGUAGE MOST USEFUL: ARABIC

## Q.1C

Which two languages do you think are the most useful to know, apart from your mother tongue?

(DO NOT SHOW CARD - DO NOT READ OUT - TWO MOST USEFUL - MAXIMUM 2 ANSWERS)

## Q.1C\_14 Arabic

0 Not mentioned

1 Mentioned

Note:

Last trend modified: EB52.0, Q.4

v156 by isocntry, Absolute Values (Row Percent), weighted by v9

	v156	0	1	N Sum	N Valid Sum
isocntry					
AT	977 (99.7)	3 (0.3)		980	980
BE	977 (99.7)	3 (0.3)		980	980
DE-E	1028 (99.5)	5 (0.5)		1033	1033
DE-W	1006 (99.7)	3 (0.3)		1009	1009
DK	996 (99.9)	1 (0.1)		997	997
ES	994 (99.5)	5 (0.5)		999	999
FI	1041 (100.0)			1041	1041
FR	999 (97.9)	21 (2.1)		1020	1020
GB-GBN	1052 (99.7)	3 (0.3)		1055	1055
GB-NIR	313 (100.0)			313	313
GR	1001 (99.9)	1 (0.1)		1002	1002
IE	998 (99.7)	3 (0.3)		1001	1001
IT	906 (99.7)	3 (0.3)		909	909
LU	603 (100.0)			603	603
NL	999 (99.8)	2 (0.2)		1001	1001
PT	1024 (100.0)			1024	1024
SE	959 (100.0)			959	959
N Sum	15873	53		15926	
N Valid Sum	15873	53			15926

## v157 - Q1C LANGUAGE MOST USEFUL: TURKISH

## Q.1C

Which two languages do you think are the most useful to know, apart from your mother tongue?

(DO NOT SHOW CARD - DO NOT READ OUT - TWO MOST USEFUL - MAXIMUM 2 ANSWERS)

## Q.1C\_15 Turkish

0 Not mentioned

1 Mentioned

Note:

Last trend modified: EB52.0, Q.4

v157 by isocntry, Absolute Values (Row Percent), weighted by v9

	v157	0	1	N Sum	N Valid Sum
isocntry					
AT	974 (99.4)	6 (0.6)		980	980
BE	979 (99.9)	1 (0.1)		980	980
DE-E	1029 (99.6)	4 (0.4)		1033	1033
DE-W	1001 (99.2)	8 (0.8)		1009	1009
DK	994 (99.7)	3 (0.3)		997	997
ES	999 (100.0)			999	999
FI	1041 (100.0)			1041	1041
FR	1019 (99.9)	1 (0.1)		1020	1020
GB-GBN	1053 (99.8)	2 (0.2)		1055	1055
GB-NIR	312 (99.7)	1 (0.3)		313	313
GR	1002 (100.0)			1002	1002
IE	1001 (100.0)			1001	1001
IT	909 (100.0)			909	909
LU	603 (100.0)			603	603
NL	996 (99.5)	5 (0.5)		1001	1001
PT	1024 (100.0)			1024	1024
SE	959 (100.0)			959	959
N Sum	15895	31		15926	
N Valid Sum	15895	31			15926

## v158 - Q1C LANGUAGE MOST USEFUL: CHINESE

## Q.1C

Which two languages do you think are the most useful to know, apart from your mother tongue?

(DO NOT SHOW CARD - DO NOT READ OUT - TWO MOST USEFUL - MAXIMUM 2 ANSWERS)

## Q.1C\_16 Chinese

0 Not mentioned

1 Mentioned

Note:

Last trend modified: EB52.0, Q.4

v158 by isocntry, Absolute Values (Row Percent), weighted by v9

isocntry	v158	0	1	N Sum	N Valid Sum
AT	968 (98.8)	12 (1.2)		980	980
BE	965 (98.5)	15 (1.5)		980	980
DE-E	1022 (98.9)	11 (1.1)		1033	1033
DE-W	1001 (99.2)	8 (0.8)		1009	1009
DK	992 (99.5)	5 (0.5)		997	997
ES	994 (99.5)	5 (0.5)		999	999
FI	1035 (99.4)	6 (0.6)		1041	1041
FR	998 (97.8)	22 (2.2)		1020	1020
GB-GBN	1028 (97.4)	27 (2.6)		1055	1055
GB-NIR	303 (96.8)	10 (3.2)		313	313
GR	1000 (99.8)	2 (0.2)		1002	1002
IE	987 (98.6)	14 (1.4)		1001	1001
IT	898 (98.8)	11 (1.2)		909	909
LU	597 (99.0)	6 (1.0)		603	603
NL	999 (99.8)	2 (0.2)		1001	1001
PT	1024 (100.0)			1024	1024
SE	959 (100.0)			959	959
N Sum	15770	156		15926	
N Valid Sum	15770	156			15926

## v159 - Q1C LANGUAGE MOST USEFUL: SIGN LANGUAGE

## Q.1C

Which two languages do you think are the most useful to know, apart from your mother tongue?

(DO NOT SHOW CARD - DO NOT READ OUT - TWO MOST USEFUL - MAXIMUM 2 ANSWERS)

## Q.1C\_17 Sign language

0 Not mentioned

1 Mentioned

Note:

Last trend modified: EB52.0, Q.4

v159 by isocntry, Absolute Values (Row Percent), weighted by v9

	v159	0	1	N Sum	N Valid Sum
isocntry					
AT	968 (98.8)	12 (1.2)		980	980
BE	976 (99.6)	4 (0.4)		980	980
DE-E	1015 (98.3)	18 (1.7)		1033	1033
DE-W	1004 (99.5)	5 (0.5)		1009	1009
DK	994 (99.7)	3 (0.3)		997	997
ES	995 (99.6)	4 (0.4)		999	999
FI	1024 (98.4)	17 (1.6)		1041	1041
FR	999 (97.9)	21 (2.1)		1020	1020
GB-GBN	1033 (97.9)	22 (2.1)		1055	1055
GB-NIR	300 (95.8)	13 (4.2)		313	313
GR	1001 (99.9)	1 (0.1)		1002	1002
IE	985 (98.4)	16 (1.6)		1001	1001
IT	906 (99.7)	3 (0.3)		909	909
LU	603 (100.0)			603	603
NL	991 (99.0)	10 (1.0)		1001	1001
PT	1024 (100.0)			1024	1024
SE	959 (100.0)			959	959
N Sum	15777	149		15926	
N Valid Sum	15777	149			15926

## v160 - Q1C LANGUAGE MOST USEFUL: OTHER

## Q.1C

Which two languages do you think are the most useful to know, apart from your mother tongue?

(DO NOT SHOW CARD - DO NOT READ OUT - TWO MOST USEFUL - MAXIMUM 2 ANSWERS)

## Q.1C\_18 Other (SPECIFY)

0 Not mentioned

1 Mentioned

Note:

Last trend modified: EB52.0, Q.4

v160 by isocntry, Absolute Values (Row Percent), weighted by v9

	v160	0	1	N Sum	N Valid Sum
isocntry					
AT	971 (99.1)	9 (0.9)		980	980
BE	979 (99.9)	1 (0.1)		980	980
DE-E	972 (94.1)	61 (5.9)		1033	1033
DE-W	992 (98.3)	17 (1.7)		1009	1009
DK	993 (99.6)	4 (0.4)		997	997
ES	986 (98.7)	13 (1.3)		999	999
FI	966 (92.8)	75 (7.2)		1041	1041
FR	1013 (99.3)	7 (0.7)		1020	1020
GB-GBN	992 (94.0)	63 (6.0)		1055	1055
GB-NIR	307 (98.1)	6 (1.9)		313	313
GR	991 (98.9)	11 (1.1)		1002	1002
IE	995 (99.4)	6 (0.6)		1001	1001
IT	905 (99.6)	4 (0.4)		909	909
LU	596 (98.8)	7 (1.2)		603	603
NL	992 (99.1)	9 (0.9)		1001	1001
PT	1022 (99.8)	2 (0.2)		1024	1024
SE	958 (99.9)	1 (0.1)		959	959
N Sum	15630	296		15926	
N Valid Sum	15630	296			15926

## v161 - Q1C LANGUAGE MOST USEFUL: DK

## Q.1C

Which two languages do you think are the most useful to know, apart from your mother tongue?

(DO NOT SHOW CARD - DO NOT READ OUT - TWO MOST USEFUL - MAXIMUM 2 ANSWERS)

## Q.1C\_19 DK

0 Not mentioned

1 Mentioned

Note:

Last trend modified: EB52.0, Q.4

v161 by isocntry, Absolute Values (Row Percent), weighted by v9

	v161	0	1	N Sum	N Valid Sum
isocntry					
AT	945 (96.4)	35 (3.6)	980	980	
BE	930 (94.9)	50 (5.1)	980	980	
DE-E	972 (94.1)	61 (5.9)	1033	1033	
DE-W	962 (95.3)	47 (4.7)	1009	1009	
DK	986 (98.9)	11 (1.1)	997	997	
ES	949 (95.0)	50 (5.0)	999	999	
FI	1014 (97.4)	27 (2.6)	1041	1041	
FR	976 (95.7)	44 (4.3)	1020	1020	
GB-GBN	924 (87.6)	131 (12.4)	1055	1055	
GB-NIR	276 (88.2)	37 (11.8)	313	313	
GR	938 (93.6)	64 (6.4)	1002	1002	
IE	893 (89.2)	108 (10.8)	1001	1001	
IT	797 (87.7)	112 (12.3)	909	909	
LU	590 (97.8)	13 (2.2)	603	603	
NL	983 (98.2)	18 (1.8)	1001	1001	
PT	869 (84.9)	155 (15.1)	1024	1024	
SE	934 (97.4)	25 (2.6)	959	959	
N Sum	14938	988	15926		
N Valid Sum	14938	988		15926	

## v162 - Q2 FOREIGN LANGUAGES - USEFULNESS

## Q.2

Do you think knowing foreign languages is (IF CODE 1-18 IN Q.1.b)/ would be (IF CODE 19 IN Q.1.b) very useful, fairly useful, not very useful or not at all useful for you personally?

(ONE ANSWER ONLY)

- 1 Very useful
- 2 Fairly useful
- 3 Not very useful
- 4 Not at all useful
- 5 DK

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Last trend modified: EB34.0, Q.67

v162 by isocntry, Absolute Values (Row Percent), weighted by v9

v162	1	2	3	4	5	N Sum	N Valid Sum
isocntry							
	M						
AT	301 (33.8)	274 (30.8)	172 (19.3)	144 (16.2)	89	980	891
BE	521 (56.6)	288 (31.3)	60 (6.5)	52 (5.6)	58	979	921
DE-E	243 (26.1)	282 (30.3)	186 (20.0)	221 (23.7)	101	1033	932
DE-W	362 (39.0)	290 (31.2)	122 (13.1)	155 (16.7)	80	1009	929
DK	762 (77.9)	197 (20.1)	17 (1.7)	2 (0.2)	19	997	978
ES	385 (41.0)	313 (33.3)	127 (13.5)	115 (12.2)	59	999	940
FI	616 (61.1)	299 (29.6)	54 (5.4)	40 (4.0)	32	1041	1009
FR	472 (47.2)	293 (29.3)	96 (9.6)	140 (14.0)	19	1020	1001
GB-GBN	428 (43.8)	354 (36.2)	100 (10.2)	96 (9.8)	77	1055	978
GB-NIR	106 (35.9)	72 (24.4)	59 (20.0)	58 (19.7)	17	312	295
GR	682 (69.9)	226 (23.2)	43 (4.4)	25 (2.6)	26	1002	976
IE	392 (43.0)	217 (23.8)	116 (12.7)	187 (20.5)	89	1001	912
IT	371 (42.4)	270 (30.8)	93 (10.6)	142 (16.2)	33	909	876
LU	457 (83.1)	83 (15.1)	7 (1.3)	3 (0.5)	53	603	550
NL	481 (49.4)	377 (38.7)	80 (8.2)	35 (3.6)	28	1001	973
PT	383 (41.5)	368 (39.9)	66 (7.2)	105 (11.4)	102	1024	922
SE	635 (71.1)	221 (24.7)	29 (3.2)	8 (0.9)	65	958	893
N Sum	7597	4424	1427	1528	947	15923	
N Valid Sum	7597	4424	1427	1528			14976



v163 - Q3A LEVEL FIRST FOREIGN LANG: DANISH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3A\_1 Danish

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v163 by isocntry, Absolute Values (Row Percent), weighted by v9

	v163	0	1	2	3	9	N Sum	N Valid Sum
isocntry								
		M				M		
AT						980	980	
BE		1				979	980	
DE-E						1033	1033	
DE-W		1	1 (100.0)			1007	1009	1
DK			17 (63.0)	7 (25.9)	3 (11.1)	970	997	27
ES						999	999	
FI				1 (100.0)		1040	1041	1
FR						1020	1020	
GB-GBN						1055	1055	
GB-NIR						313	313	
GR						1002	1002	
IE						1001	1001	
IT						909	909	
LU			1 (100.0)			602	603	1
NL			1 (100.0)		0 (0.0)	1000	1001	1
PT						1024	1024	
SE		0		24 (100.0)		934	958	24
N Sum		2	20	32	3	15868	15925	
N Valid Sum			20	32	3			55

v164 - Q3A LEVEL FIRST FOREIGN LANG: GERMAN

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3A\_2 German

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v164 by isocntry, Absolute Values (Row Percent), weighted by v9

	v164	0	1	2	3	4	9	N Sum	N Valid Sum
isocntry									
	M				M		M		
AT		29 (85.3)	3 (8.8)	2 (5.9)	2	944		980	34
BE	1	15 (36.6)	20 (48.8)	6 (14.6)			938	980	41
DE-E		8 (80.0)	2 (20.0)				1023	1033	10
DE-W		19 (65.5)	10 (34.5)				980	1009	29
DK		49 (28.2)	56 (32.2)	69 (39.7)	1	822		997	174
ES		5 (71.4)	2 (28.6)				992	999	7
FI		7 (36.8)	3 (15.8)	9 (47.4)			1022	1041	19
FR		8 (25.0)	8 (25.0)	16 (50.0)	1	987		1020	32
GB-GBN		5 (9.6)	14 (26.9)	33 (63.5)			1003	1055	52
GB-NIR		2 (28.6)	2 (28.6)	3 (42.9)			306	313	7
GR		16 (36.4)	17 (38.6)	11 (25.0)			957	1001	44
IE		5 (15.6)	11 (34.4)	16 (50.0)	1	969		1002	32
IT		3 (14.3)	9 (42.9)	9 (42.9)			889	910	21
LU		114 (46.5)	123 (50.2)	8 (3.3)			358	603	245
NL	1	38 (13.9)	160 (58.4)	76 (27.7)			725	1000	274
PT			5 (29.4)	12 (70.6)			1007	1024	17
SE	0		37 (100.0)				922	959	37
N Sum	2	323	482	270	5	14844		15926	
N Valid Sum		323	482	270					1075

v165 - Q3A LEVEL FIRST FOREIGN LANG: FRENCH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3A\_3 French

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v165 by isocntry, Absolute Values (Row Percent), weighted by v9

	v165	1	2	3	4	9	N Sum	N Valid Sum
isocntry								
				M	M			
AT		4 (21.1)	6 (31.6)	9 (47.4)	3	958	980	19
BE		114 (38.0)	121 (40.3)	65 (21.7)		680	980	300
DE-E		3 (15.0)	7 (35.0)	10 (50.0)		1014	1034	20
DE-W		12 (31.6)	14 (36.8)	12 (31.6)		971	1009	38
DK		2 (40.0)	2 (40.0)	1 (20.0)		992	997	5
ES		17 (16.3)	27 (26.0)	60 (57.7)		895	999	104
FI				1 (100.0)		1040	1041	1
FR		15 (68.2)	7 (31.8)		3	995	1020	22
GB-GBN		12 (6.8)	31 (17.5)	134 (75.7)		878	1055	177
GB-NIR		2 (3.4)	13 (22.0)	44 (74.6)	1	253	313	59
GR		7 (29.2)	12 (50.0)	5 (20.8)		978	1002	24
IE		9 (9.8)	29 (31.5)	54 (58.7)	3	905	1000	92
IT		8 (4.7)	59 (34.3)	105 (61.0)		737	909	172
LU		96 (40.5)	112 (47.3)	29 (12.2)		366	603	237
NL		12 (20.0)	35 (58.3)	13 (21.7)		941	1001	60
PT		28 (20.3)	48 (34.8)	62 (44.9)		886	1024	138
SE			4 (100.0)			955	959	4
N Sum		341	527	604	10	14444	15926	
N Valid Sum		341	527	604				1472

v166 - Q3A LEVEL FIRST FOREIGN LANG: ITALIAN

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3A\_4 Italian

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v166 by isocntry, Absolute Values (Row Percent), weighted by v9

	v166	1	2	3	4	9	N Sum	N Valid Sum
isocntry								
				M	M			
AT		3 (12.5)	9 (37.5)	12 (50.0)		955	979	24
BE		4 (28.6)	6 (42.9)	4 (28.6)		966	980	14
DE-E						1033	1033	
DE-W			1 (100.0)			1008	1009	1
DK		1 (100.0)				996	997	1
ES		4 (44.4)	2 (22.2)	3 (33.3)		989	998	9
FI			1 (33.3)	2 (66.7)		1038	1041	3
FR		6 (26.1)	12 (52.2)	5 (21.7)	2	996	1021	23
GB-GBN		2 (25.0)	1 (12.5)	5 (62.5)		1047	1055	8
GB-NIR						313	313	
GR		8 (61.5)	1 (7.7)	4 (30.8)		988	1001	13
IE						1001	1001	
IT		1 (50.0)	1 (50.0)			907	909	2
LU		1 (10.0)	3 (30.0)	6 (60.0)		593	603	10
NL		2 (40.0)		3 (60.0)		996	1001	5
PT						1024	1024	
SE		1 (100.0)				958	959	1
N Sum		32	37	45	2	15808	15924	
N Valid Sum		32	37	45				114



v167 - Q3A LEVEL FIRST FOREIGN LANG: DUTCH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3A\_5 Dutch

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v167 by isocntry, Absolute Values (Row Percent), weighted by v9

	v167	1	2	3	4	9	N Sum	N Valid Sum
isocntry								
					M	M		
AT		1 (100.0)			1	978	980	1
BE		20 (25.3)	30 (38.0)	29 (36.7)		901	980	79
DE-E						1033	1033	
DE-W		1 (33.3)	2 (66.7)			1006	1009	3
DK						997	997	
ES						999	999	
FI						1041	1041	
FR						1020	1020	
GB-GBN		2 (100.0)				1053	1055	2
GB-NIR						313	313	
GR						1002	1002	
IE		2 (100.0)				999	1001	2
IT			1 (100.0)			908	909	1
LU		3 (50.0)	1 (16.7)	2 (33.3)		597	603	6
NL		20 (55.6)	13 (36.1)	3 (8.3)		965	1001	36
PT		0 (0.0)	1 (100.0)			1023	1024	1
SE		6 (100.0)				953	959	6
N Sum		43	57	37	1	15788	15926	
N Valid Sum		43	57	37				137

v168 - Q3A LEVEL FIRST FOREIGN LANG: ENGLISH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3A\_6 English

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v168 by isocntry, Absolute Values (Row Percent), weighted by v9

	v168	0	1	2	3	4	9	N Sum	N Valid Sum
isocntry									
	M				M		M		
AT		87 (22.7)	141 (36.7)	156 (40.6)	9		587	980	384
BE	1	60 (36.1)	61 (36.7)	45 (27.1)			812	979	166
DE-E		31 (9.2)	138 (40.9)	168 (49.9)			696	1033	337
DE-W	3	131 (27.0)	189 (38.9)	166 (34.2)	1		521	1011	486
DK		250 (38.5)	236 (36.4)	163 (25.1)	5		344	998	649
ES	1	43 (14.4)	94 (31.5)	161 (54.0)			700	999	298
FI	4	75 (15.6)	191 (39.6)	216 (44.8)	6		548	1040	482
FR		38 (10.5)	155 (42.7)	170 (46.8)	5		652	1020	363
GB-GBN		26 (65.0)	11 (27.5)	3 (7.5)	2		1012	1054	40
GB-NIR		1 (100.0)					312	313	1
GR		119 (28.8)	159 (38.5)	135 (32.7)	1		589	1003	413
IE		58 (85.3)	10 (14.7)			6	926	1000	68
IT		21 (7.6)	122 (44.4)	132 (48.0)	1		633	909	275
LU		18 (41.9)	20 (46.5)	5 (11.6)			560	603	43
NL	1	101 (22.2)	258 (56.8)	95 (20.9)			545	1000	454
PT		63 (24.0)	96 (36.5)	104 (39.5)	1		760	1024	263
SE	34	1 (0.2)	638 (99.7)	1 (0.2)	0		285	959	640
N Sum	44	1123	2519	1720	37	10482	15925		
N Valid Sum		1123	2519	1720					5362

v169 - Q3A LEVEL FIRST FOREIGN LANG: SPANISH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3A\_7 Spanish

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v169 by isocntry, Absolute Values (Row Percent), weighted by v9

	v169	0	1	2	3	4	9	N Sum	N Valid Sum
isocntry									
		M				M	M		
AT		2 (33.3)	4 (66.7)				974	980	6
BE		2 (66.7)	1 (33.3)				977	980	3
DE-E		1 (100.0)					1032	1033	1
DE-W		2	1 (50.0)	1 (50.0)			1005	1009	2
DK							997	997	
ES		8 (38.1)	11 (52.4)	2 (9.5)			978	999	21
FI		2		1 (100.0)			1037	1040	1
FR		12 (38.7)	14 (45.2)	5 (16.1)	1		988	1020	31
GB-GBN		4 (12.9)	9 (29.0)	18 (58.1)			1025	1056	31
GB-NIR		1 (50.0)		1 (50.0)			311	313	2
GR				1 (100.0)			1001	1002	1
IE			1 (20.0)	4 (80.0)			996	1001	5
IT		1 (11.1)	5 (55.6)	3 (33.3)			899	908	9
LU			3 (75.0)	1 (25.0)			600	604	4
NL		2 (40.0)	1 (20.0)	2 (40.0)			996	1001	5
PT		6 (24.0)	11 (44.0)	8 (32.0)			1000	1025	25
SE		1	10 (100.0)				948	959	10
N Sum		5	40	71	46	1	15764	15927	
N Valid Sum			40	71	46				157

v170 - Q3A LEVEL FIRST FOREIGN LANG: PORTUGUESE

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3A\_8 Portuguese

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v170 by isocntry, Absolute Values (Row Percent), weighted by v9

	v170	1	2	3	4	9	N Sum	N Valid Sum
isocntry								
					M	M		
AT		1 (33.3)	2 (66.7)			977	980	3
BE						980	980	
DE-E				1 (100.0)		1032	1033	1
DE-W		2 (100.0)				1007	1009	2
DK						997	997	
ES		1 (14.3)	3 (42.9)	3 (42.9)	1	991	999	7
FI						1041	1041	
FR		2 (40.0)	3 (60.0)			1016	1021	5
GB-GBN						1055	1055	
GB-NIR						313	313	
GR						1002	1002	
IE						1001	1001	
IT						909	909	
LU		0				603	603	
NL		1 (50.0)		1 (50.0)		999	1001	2
PT						1024	1024	
SE						959	959	
N Sum		7	8	5	1	15906	15927	
N Valid Sum		7	8	5				20



v171 - Q3A LEVEL FIRST FOREIGN LANG: GREEK

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3A\_9 Greek

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v171 by isocntry, Absolute Values (Row Percent), weighted by v9

	v171	1	2	3	4	9	N Sum	N Valid Sum
isocntry								
					M	M		
AT						980	980	
BE	1 (100.0)					979	980	1
DE-E						1033	1033	
DE-W						1009	1009	
DK						997	997	
ES						999	999	
FI						1041	1041	
FR						1020	1020	
GB-GBN	2 (40.0)		3 (60.0)			1050	1055	5
GB-NIR						313	313	
GR	10 (90.9)	1 (9.1)				991	1002	11
IE				1		1000	1001	
IT	1 (50.0)	1 (50.0)				907	909	2
LU						603	603	
NL	1 (50.0)	1 (50.0)				999	1001	2
PT						1024	1024	
SE						959	959	
N Sum	15	3	3	1		15904	15926	
N Valid Sum	15	3	3					21

v172 - Q3A LEVEL FIRST FOREIGN LANG: IRISH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3A\_10 Irish

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v172 by isocntry, Absolute Values (Row Percent), weighted by v9

	v172	1	2	3	4	9	N Sum	N Valid Sum
isocntry								
					M	M		
AT						980	980	
BE						980	980	
DE-E						1033	1033	
DE-W						1009	1009	
DK						997	997	
ES						999	999	
FI						1041	1041	
FR						1020	1020	
GB-GBN						1055	1055	
GB-NIR		1 (8.3)	4 (33.3)	7 (58.3)		301	313	12
GR						1002	1002	
IE		36 (12.9)	58 (20.7)	186 (66.4)	7	714	1001	280
IT						909	909	
LU						603	603	
NL						1001	1001	
PT						1024	1024	
SE						959	959	
N Sum		37	62	193	7	15627	15926	
N Valid Sum		37	62	193				292

v173 - Q3A LEVEL FIRST FOREIGN LANG: SWEDISH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3A\_11 Swedish

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v173 by isocntry, Absolute Values (Row Percent), weighted by v9

	v173	0	1	2	3	4	9	N Sum	N Valid Sum
isocntry									
		M				M	M		
AT			1 (33.3)	2 (66.7)			977	980	3
BE							980	980	
DE-E							1033	1033	
DE-W							1009	1009	
DK		2 (33.3)	2 (33.3)	2 (33.3)			991	997	6
ES			0				999	999	
FI		31 (18.7)	49 (29.5)	86 (51.8)	1		874	1041	166
FR							1020	1020	
GB-GBN							1055	1055	
GB-NIR							313	313	
GR			1 (50.0)	1 (50.0)			1000	1002	2
IE				1 (100.0)	1		1000	1002	1
IT							909	909	
LU							603	603	
NL							1001	1001	
PT							1024	1024	
SE		2	40 (100.0)				917	959	40
N Sum		2	33	93	92	2	15705	15927	
N Valid Sum			33	93	92				218

v174 - Q3A LEVEL FIRST FOREIGN LANG: FINNISH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3A\_12 Finnish

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v174 by isocntry, Absolute Values (Row Percent), weighted by v9

	v174	1	2	9	N Sum	N Valid Sum
isocntry						
				M		
AT				980	980	
BE				980	980	
DE-E				1033	1033	
DE-W				1009	1009	
DK				997	997	
ES				999	999	
FI	8 (53.3)	7 (46.7)		1026	1041	15
FR				1020	1020	
GB-GBN				1055	1055	
GB-NIR				313	313	
GR				1002	1002	
IE				1001	1001	
IT				909	909	
LU				603	603	
NL				1001	1001	
PT				1024	1024	
SE		8 (100.0)		951	959	8
N Sum		8	15	15903	15926	
N Valid Sum		8	15			23



v175 - Q3A LEVEL FIRST FOREIGN LANG: LUXEMBOURGISH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3A\_13 Luxembourgish

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v175 by isocntry, Absolute Values (Row Percent), weighted by v9

	v175	1	2	3	9	N Sum	N Valid Sum
isocntry							
					M		
AT					980	980	
BE		4 (100.0)			976	980	4
DE-E					1033	1033	
DE-W					1009	1009	
DK					997	997	
ES					999	999	
FI					1041	1041	
FR					1020	1020	
GB-GBN					1055	1055	
GB-NIR					313	313	
GR					1002	1002	
IE					1001	1001	
IT					909	909	
LU	28 (65.1)	12 (27.9)	3 (7.0)		560	603	43
NL					1001	1001	
PT					1024	1024	
SE					959	959	
N Sum	28	16	3		15879	15926	
N Valid Sum	28	16	3				47

v176 - Q3A LEVEL FIRST FOREIGN LANG: ARABIC

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3A\_14 Arabic

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v176 by isocntry, Absolute Values (Row Percent), weighted by v9

	v176	1	2	3	4	9	N Sum	N Valid Sum
isocntry								
					M	M		
AT						980	980	
BE	1 (50.0)	1 (50.0)				978	980	2
DE-E						1033	1033	
DE-W						1009	1009	
DK	1 (33.3)	2 (66.7)				994	997	3
ES						999	999	
FI		1 (100.0)				1040	1041	1
FR	2 (66.7)		1 (33.3)	1		1016	1020	3
GB-GBN	1 (25.0)	1 (25.0)	2 (50.0)			1050	1054	4
GB-NIR						313	313	
GR						1002	1002	
IE						1001	1001	
IT						909	909	
LU						603	603	
NL		1 (50.0)	1 (50.0)			999	1001	2
PT						1024	1024	
SE		1 (100.0)				958	959	1
N Sum		5	7	4	1	15908	15925	
N Valid Sum		5	7	4				16

v177 - Q3A LEVEL FIRST FOREIGN LANG: TURKISH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3A\_15 Turkish

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v177 by isocntry, Absolute Values (Row Percent), weighted by v9

	v177	1	2	3	9	N Sum	N Valid Sum
isocntry							
					M		
AT	1 (100.0)				979	980	1
BE					980	980	
DE-E	1 (50.0)		1 (50.0)		1031	1033	2
DE-W					1009	1009	
DK					997	997	
ES					999	999	
FI					1041	1041	
FR					1020	1020	
GB-GBN			1 (100.0)		1054	1055	1
GB-NIR					313	313	
GR	3 (42.9)	1 (14.3)	3 (42.9)		995	1002	7
IE					1001	1001	
IT					909	909	
LU					603	603	
NL		1 (100.0)			1000	1001	1
PT					1024	1024	
SE		1 (100.0)			958	959	1
N Sum		5	3	5	15913	15926	
N Valid Sum		5	3	5			13

v178 - Q3A LEVEL FIRST FOREIGN LANG: CHINESE

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3A\_16 Chinese

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v178 by isocntry, Absolute Values (Row Percent), weighted by v9

	v178	2	9	N Sum	N Valid Sum
isocntry					
		M			
AT			980	980	
BE			980	980	
DE-E			1033	1033	
DE-W			1009	1009	
DK			997	997	
ES			999	999	
FI			1041	1041	
FR			1020	1020	
GB-GBN			1055	1055	
GB-NIR			313	313	
GR			1002	1002	
IE			1001	1001	
IT			909	909	
LU			603	603	
NL			1001	1001	
PT			1024	1024	
SE	1 (100.0)		958	959	1
N Sum		1	15925	15926	
N Valid Sum		1			1



v179 - Q3A LEVEL FIRST FOREIGN LANG: SIGN LANGUAGE

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3A\_17 Sign language

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v179 by isocntry, Absolute Values (Row Percent), weighted by v9

	v179	1	2	3	9	N Sum	N Valid Sum
isocntry							
					M		
AT					980	980	
BE	1 (100.0)				979	980	1
DE-E					1033	1033	
DE-W	1 (100.0)				1008	1009	1
DK					997	997	
ES					999	999	
FI		1 (100.0)			1040	1041	1
FR					1020	1020	
GB-GBN			1 (100.0)		1054	1055	1
GB-NIR			1 (100.0)		312	313	1
GR					1002	1002	
IE	1 (100.0)				1000	1001	1
IT					909	909	
LU					603	603	
NL		3 (100.0)			998	1001	3
PT					1024	1024	
SE					959	959	
N Sum		3	4	2	15917	15926	
N Valid Sum		3	4	2			9

v180 - Q3A LEVEL FIRST FOREIGN LANG: OTHER

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3A\_18 Other (SPECIFY)

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v180 by isocntry, Absolute Values (Row Percent), weighted by v9

	v180	0	1	2	3	4	9	N Sum	N Valid Sum
isocntry									
		M				M	M		
AT		4 (33.3)	6 (50.0)	2 (16.7)	1	967	980	12	
BE		2 (66.7)	1 (33.3)			977	980	3	
DE-E	2	14 (11.6)	18 (14.9)	89 (73.6)	4	906	1033	121	
DE-W	1	19 (59.4)	9 (28.1)	4 (12.5)		976	1009	32	
DK		3 (60.0)		2 (40.0)		992	997	5	
ES		6 (37.5)	6 (37.5)	4 (25.0)		982	998	16	
FI		2 (20.0)	8 (80.0)			1031	1041	10	
FR		7 (63.6)	1 (9.1)	3 (27.3)		1009	1020	11	
GB-GBN		16 (48.5)	7 (21.2)	10 (30.3)		1021	1054	33	
GB-NIR		1 (25.0)		3 (75.0)		309	313	4	
GR		6 (75.0)	1 (12.5)	1 (12.5)		994	1002	8	
IE				1 (100.0)	0	1000	1001	1	
IT						909	909		
LU				1 (100.0)		602	603	1	
NL	1	7 (53.8)	6 (46.2)			987	1001	13	
PT		1 (33.3)	1 (33.3)	1 (33.3)		1021	1024	3	
SE			10 (100.0)			949	959	10	
N Sum	4	88	74	121	5	15632	15924		
N Valid Sum		88	74	121					283

v181 - Q3B LEVEL SECOND FOREIGN LANG: DANISH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3B

And your (REPEAT SECOND LANGUAGE MENTIONED IN Q.1.b)?

(SHOW SAME CARD)

Q.3B\_1 Danish

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v181 by isocntry, Absolute Values (Row Percent), weighted by v9

	v181	0	1	2	3	9	N Sum	N Valid Sum
isocntry								
		M				M		
AT						980	980	
BE						980	980	
DE-E				1 (100.0)		1032	1033	1
DE-W			2 (50.0)	2 (50.0)		1005	1009	4
DK						997	997	
ES			0			999	999	
FI						1041	1041	
FR						1020	1020	
GB-GBN		1 (100.0)				1054	1055	1
GB-NIR				1 (100.0)		312	313	1
GR						1002	1002	
IE						1001	1001	
IT						909	909	
LU						603	603	
NL				1 (100.0)		1000	1001	1
PT						1024	1024	
SE		1	27 (96.4)	1 (3.6)		930	959	28
N Sum		1	1	29	6	15889	15926	
N Valid Sum			1	29	6			36

v182 - Q3B LEVEL SECOND FOREIGN LANG: GERMAN

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3B

And your (REPEAT SECOND LANGUAGE MENTIONED IN Q.1.b)?

(SHOW SAME CARD)

Q.3B\_2 German

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v182 by isocntry, Absolute Values (Row Percent), weighted by v9

	v182	0	1	2	3	4	9	N Sum	N Valid Sum
isocntry									
		M			M		M		
AT							980	980	
BE	1	13 (28.3)	17 (37.0)	16 (34.8)			933	980	46
DE-E							1033	1033	
DE-W		2 (66.7)		1 (33.3)			1006	1009	3
DK	62	9 (6.9)	36 (27.7)	85 (65.4)	1		804	997	130
ES			1 (9.1)	10 (90.9)			988	999	11
FI		2 (3.6)	18 (32.7)	35 (63.6)	1		984	1040	55
FR		2 (4.2)	14 (29.2)	32 (66.7)	1		971	1020	48
GB-GBN		3 (7.9)	5 (13.2)	30 (78.9)			1018	1056	38
GB-NIR			1 (7.7)	12 (92.3)			300	313	13
GR		5 (15.6)	13 (40.6)	14 (43.8)			970	1002	32
IE		1 (4.2)	8 (33.3)	15 (62.5)	1		975	1000	24
IT		1 (5.9)	9 (52.9)	7 (41.2)			891	908	17
LU	1	74 (42.8)	88 (50.9)	11 (6.4)			428	602	173
NL		32 (10.3)	150 (48.2)	129 (41.5)	1		689	1001	311
PT		1 (16.7)	3 (50.0)	2 (33.3)			1018	1024	6
SE	12		244 (100.0)				703	959	244
N Sum	76	145	607	399	5	14691	15923		
N Valid Sum		145	607	399					1151



v183 - Q3B LEVEL SECOND FOREIGN LANG: FRENCH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3B

And your (REPEAT SECOND LANGUAGE MENTIONED IN Q.1.b)?

(SHOW SAME CARD)

Q.3B\_3 French

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v183 by isocntry, Absolute Values (Row Percent), weighted by v9

v183	0	1	2	3	4	9	N Sum	N Valid Sum
isocntry								
	M				M	M		
AT		6 (8.2)	25 (34.2)	42 (57.5)	3	904	980	73
BE		21 (21.2)	35 (35.4)	43 (43.4)		881	980	99
DE-E	2	1 (1.8)	24 (42.9)	31 (55.4)		976	1034	56
DE-W	3	14 (10.9)	47 (36.4)	68 (52.7)	1	876	1009	129
DK	38		4 (40.0)	6 (60.0)		949	997	10
ES		4 (5.1)	18 (22.8)	57 (72.2)	1	918	998	79
FI		1 (14.3)	2 (28.6)	4 (57.1)		1034	1041	7
FR						1020	1020	
GB-GBN		5 (9.4)	12 (22.6)	36 (67.9)	1	1001	1055	53
GB-NIR			2 (28.6)	5 (71.4)		306	313	7
GR		10 (16.9)	21 (35.6)	28 (47.5)		943	1002	59
IE		9 (6.8)	37 (28.0)	86 (65.2)	6	863	1001	132
IT		7 (7.9)	33 (37.1)	49 (55.1)		820	909	89
LU		106 (41.2)	125 (48.6)	26 (10.1)		346	603	257
NL	1	4 (3.1)	62 (47.3)	65 (49.6)	2	868	1002	131
PT		19 (13.0)	44 (30.1)	83 (56.8)		877	1023	146
SE	6		59 (100.0)			894	959	59
N Sum	50	207	550	629	14	14476	15926	
N Valid Sum		207	550	629				1386

v184 - Q3B LEVEL SECOND FOREIGN LANG: ITALIAN

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3B

And your (REPEAT SECOND LANGUAGE MENTIONED IN Q.1.b)?

(SHOW SAME CARD)

Q.3B\_4 Italian

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v184 by isocntry, Absolute Values (Row Percent), weighted by v9

	v184	0	1	2	3	4	9	N Sum	N Valid Sum
isocntry									
		M				M	M		
AT		3 (7.3)	11 (26.8)	27 (65.9)	3		936	980	41
BE			2 (50.0)	2 (50.0)			976	980	4
DE-E	1			1 (100.0)			1031	1033	1
DE-W	1		4 (40.0)	6 (60.0)			998	1009	10
DK							997	997	
ES		1 (8.3)	4 (33.3)	7 (58.3)			988	1000	12
FI							1041	1041	
FR		1 (4.3)	12 (52.2)	10 (43.5)			997	1020	23
GB-GBN		1 (14.3)	1 (14.3)	5 (71.4)			1048	1055	7
GB-NIR							313	313	
GR		5 (20.0)	8 (32.0)	12 (48.0)			977	1002	25
IE			1 (16.7)	5 (83.3)	1		994	1001	6
IT		1 (100.0)					908	909	1
LU		4 (23.5)	10 (58.8)	3 (17.6)	1		586	604	17
NL		1 (10.0)	6 (60.0)	3 (30.0)			991	1001	10
PT		1 (12.5)	1 (12.5)	6 (75.0)			1016	1024	8
SE	1		3 (100.0)				955	959	3
N Sum		3	18	63	87	5	15752	15928	
N Valid Sum			18	63	87				168

v185 - Q3B LEVEL SECOND FOREIGN LANG: DUTCH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3B

And your (REPEAT SECOND LANGUAGE MENTIONED IN Q.1.b)?

(SHOW SAME CARD)

Q.3B\_5 Dutch

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v185 by isocntry, Absolute Values (Row Percent), weighted by v9

	v185	0	1	2	3	4	9	N Sum	N Valid Sum
isocntry									
		M				M	M		
AT						2	978	980	
BE		9 (36.0)	7 (28.0)	9 (36.0)			955	980	25
DE-E							1033	1033	
DE-W		1 2 (20.0)	5 (50.0)	3 (30.0)			998	1009	10
DK							997	997	
ES							999	999	
FI							1041	1041	
FR			1 (100.0)			1	1018	1020	1
GB-GBN							1055	1055	
GB-NIR							313	313	
GR							1002	1002	
IE							1001	1001	
IT							909	909	
LU			1 (100.0)				602	603	1
NL		5 (38.5)	6 (46.2)	2 (15.4)			988	1001	13
PT						0	1024	1024	
SE			1 (100.0)				958	959	1
N Sum		1	16	21	14	3	15871	15926	
N Valid Sum			16	21	14				51

v186 - Q3B LEVEL SECOND FOREIGN LANG: ENGLISH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3B

And your (REPEAT SECOND LANGUAGE MENTIONED IN Q.1.b)?

(SHOW SAME CARD)

Q.3B\_6 English

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v186 by isocntry, Absolute Values (Row Percent), weighted by v9

	v186	0	1	2	3	4	9	N Sum	N Valid Sum
isocntry									
		M				M	M		
AT		13 (28.9)	22 (48.9)	10 (22.2)	3	932	980	45	
BE	2	60 (27.9)	102 (47.4)	53 (24.7)		762	979	215	
DE-E		4 (5.2)	24 (31.2)	49 (63.6)	5	951	1033	77	
DE-W	1	8 (13.3)	30 (50.0)	22 (36.7)		948	1009	60	
DK	12	26 (31.3)	31 (37.3)	26 (31.3)		902	997	83	
ES	2	3 (6.5)	7 (15.2)	36 (78.3)		951	999	46	
FI		22 (16.8)	47 (35.9)	62 (47.3)	1	908	1040	131	
FR		8 (14.3)	24 (42.9)	24 (42.9)	1	962	1019	56	
GB-GBN		6 (66.7)	3 (33.3)			1046	1055	9	
GB-NIR						313	313		
GR		7 (22.6)	11 (35.5)	13 (41.9)		971	1002	31	
IE						1001	1001		
IT		6 (8.0)	25 (33.3)	44 (58.7)		835	910	75	
LU		22 (31.0)	29 (40.8)	20 (28.2)		532	603	71	
NL		40 (16.8)	142 (59.7)	56 (23.5)		764	1002	238	
PT		12 (13.2)	30 (33.0)	49 (53.8)	1	932	1024	91	
SE	4		76 (100.0)			879	959	76	
N Sum	21	237	603	464	11	14589	15925		
N Valid Sum		237	603	464					1304



v187 - Q3B LEVEL SECOND FOREIGN LANG: SPANISH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3B

And your (REPEAT SECOND LANGUAGE MENTIONED IN Q.1.b)?

(SHOW SAME CARD)

Q.3B\_7 Spanish

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v187 by isocntry, Absolute Values (Row Percent), weighted by v9

	v187	0	1	2	3	4	9	N Sum	N Valid Sum
isocntry									
		M				M	M		
AT		1 (16.7)	2 (33.3)	3 (50.0)			974	980	6
BE			4 (66.7)	2 (33.3)			974	980	6
DE-E			5 (38.5)	8 (61.5)			1020	1033	13
DE-W		6 (26.1)	7 (30.4)	10 (43.5)			987	1010	23
DK		18					979	997	
ES		1 (20.0)	4 (80.0)				995	1000	5
FI		2 2 (50.0)		2 (50.0)			1035	1041	4
FR		8 (7.5)	39 (36.8)	59 (55.7)	5	908	1019	1019	106
GB-GBN		3 (13.6)	5 (22.7)	14 (63.6)			1034	1056	22
GB-NIR		1 (12.5)	1 (12.5)	6 (75.0)			305	313	8
GR		2 (66.7)	1 (33.3)	0 (0.0)			998	1001	3
IE			3 (30.0)	7 (70.0)	1	990	1001	1001	10
IT			4 (22.2)	14 (77.8)			891	909	18
LU			1 (33.3)	2 (66.7)			600	603	3
NL			3 (37.5)	5 (62.5)			993	1001	8
PT			11 (50.0)	11 (50.0)			1002	1024	22
SE		3 0 (0.0)	20 (100.0)				935	958	20
N Sum		23	24	110	143	6	15620	15926	
N Valid Sum			24	110	143				277

v188 - Q3B LEVEL SECOND FOREIGN LANG: PORTUGUESE

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3B

And your (REPEAT SECOND LANGUAGE MENTIONED IN Q.1.b)?

(SHOW SAME CARD)

Q.3B\_8 Portuguese

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v188 by isocntry, Absolute Values (Row Percent), weighted by v9

	v188	1	2	3	4	9	N Sum	N Valid Sum
isocntry								
					M	M		
AT					1	979	980	
BE			1 (100.0)			979	980	1
DE-E						1033	1033	
DE-W						1009	1009	
DK						997	997	
ES		2 (40.0)	1 (20.0)	2 (40.0)		994	999	5
FI						1041	1041	
FR		1 (33.3)		2 (66.7)	2	1014	1019	3
GB-GBN			1 (100.0)		1	1053	1055	1
GB-NIR						313	313	
GR						1002	1002	
IE						1001	1001	
IT			1 (100.0)			908	909	1
LU		2 (100.0)				601	603	2
NL			1 (50.0)	1 (50.0)		1000	1002	2
PT						1024	1024	
SE						959	959	
N Sum		5	2	8	4	15907	15926	
N Valid Sum		5	2	8				15

v189 - Q3B LEVEL SECOND FOREIGN LANG: GREEK

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3B

And your (REPEAT SECOND LANGUAGE MENTIONED IN Q.1.b)?

(SHOW SAME CARD)

Q.3B\_9 Greek

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v189 by isocntry, Absolute Values (Row Percent), weighted by v9

	v189	1	2	3	4	9	N Sum	N Valid Sum
isocntry								
					M	M		
AT			1 (100.0)			979	980	1
BE						980	980	
DE-E						1033	1033	
DE-W			2 (100.0)			1007	1009	2
DK						997	997	
ES						999	999	
FI						1041	1041	
FR				1		1019	1020	
GB-GBN						1055	1055	
GB-NIR						313	313	
GR		1 (100.0)				1001	1002	1
IE	2 (66.7)		1 (33.3)	1		997	1001	3
IT		2 (100.0)				907	909	2
LU		0				603	603	
NL			2 (100.0)			999	1001	2
PT						1024	1024	
SE		4 (100.0)				955	959	4
N Sum		2	7	6	2	15909	15926	
N Valid Sum		2	7	6				15

v190 - Q3B LEVEL SECOND FOREIGN LANG: IRISH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3B

And your (REPEAT SECOND LANGUAGE MENTIONED IN Q.1.b)?

(SHOW SAME CARD)

Q.3B\_10 Irish

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v190 by isocntry, Absolute Values (Row Percent), weighted by v9

	v190	1	2	3	4	9	N Sum	N Valid Sum
isocntry								
					M	M		
AT						980	980	
BE						980	980	
DE-E		1 (100.0)				1032	1033	1
DE-W						1009	1009	
DK						997	997	
ES						999	999	
FI					1	1040	1041	
FR						1020	1020	
GB-GBN	1 (100.0)					1054	1055	1
GB-NIR			1 (100.0)			312	313	1
GR						1002	1002	
IE	2 (3.0)	16 (24.2)	48 (72.7)	12		923	1001	66
IT						909	909	
LU						603	603	
NL						1001	1001	
PT						1024	1024	
SE						959	959	
N Sum		3	17	49	13	15844	15926	
N Valid Sum		3	17	49				69



v191 - Q3B LEVEL SECOND FOREIGN LANG: SWEDISH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3B

And your (REPEAT SECOND LANGUAGE MENTIONED IN Q.1.b)?

(SHOW SAME CARD)

Q.3B\_11 Swedish

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v191 by isocntry, Absolute Values (Row Percent), weighted by v9

	v191	0	1	2	3	4	9	N Sum	N Valid Sum
isocntry									
		M				M	M		
AT							980	980	
BE							980	980	
DE-E				1 (100.0)			1032	1033	1
DE-W				1 (100.0)			1008	1009	1
DK		14					983	997	
ES							999	999	
FI		3	15 (4.9)	69 (22.5)	222 (72.5)	13	720	1042	306
FR							1020	1020	
GB-GBN							1055	1055	
GB-NIR							313	313	
GR		2 (66.7)	1 (33.3)				999	1002	3
IE							1001	1001	
IT							909	909	
LU							603	603	
NL			1 (100.0)				1000	1001	1
PT							1024	1024	
SE			4 (100.0)				955	959	4
N Sum		17	17	75	224	13	15581	15927	
N Valid Sum			17	75	224				316

v192 - Q3B LEVEL SECOND FOREIGN LANG: FINNISH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3B

And your (REPEAT SECOND LANGUAGE MENTIONED IN Q.1.b)?

(SHOW SAME CARD)

Q.3B\_12 Finnish

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v192 by isocntry, Absolute Values (Row Percent), weighted by v9

	v192	0	2	3	9	N Sum	N Valid Sum
isocntry							
		M			M		
AT					980	980	
BE					980	980	
DE-E					1033	1033	
DE-W					1009	1009	
DK	12				985	997	
ES					999	999	
FI		1 (50.0)	1 (50.0)		1039	1041	2
FR					1020	1020	
GB-GBN					1055	1055	
GB-NIR					313	313	
GR					1002	1002	
IE					1001	1001	
IT					909	909	
LU					603	603	
NL					1001	1001	
PT					1024	1024	
SE		8 (100.0)			951	959	8
N Sum	12	9	1		15904	15926	
N Valid Sum		9	1				10

v193 - Q3B LEVEL SECOND FOREIGN LANG: LUXEMBOURGISH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3B

And your (REPEAT SECOND LANGUAGE MENTIONED IN Q.1.b)?

(SHOW SAME CARD)

Q.3B\_13 Luxembourgish

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v193 by isocntry, Absolute Values (Row Percent), weighted by v9

	v193	1	2	3	9	N Sum	N Valid Sum
isocntry							
					M		
AT					980	980	
BE					980	980	
DE-E					1033	1033	
DE-W			3 (100.0)		1006	1009	3
DK					997	997	
ES					999	999	
FI					1041	1041	
FR					1020	1020	
GB-GBN					1055	1055	
GB-NIR					313	313	
GR					1002	1002	
IE					1001	1001	
IT					909	909	
LU	7 (26.9)	12 (46.2)	7 (26.9)		577	603	26
NL					1001	1001	
PT					1024	1024	
SE		1 (100.0)			958	959	1
N Sum	7	13	10		15896	15926	
N Valid Sum	7	13	10				30

v194 - Q3B LEVEL SECOND FOREIGN LANG: ARABIC

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3B

And your (REPEAT SECOND LANGUAGE MENTIONED IN Q.1.b)?

(SHOW SAME CARD)

Q.3B\_14 Arabic

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v194 by isocntry, Absolute Values (Row Percent), weighted by v9

	v194	0	1	2	3	9	N Sum	N Valid Sum
isocntry								
		M			M			
AT				2 (100.0)		978	980	2
BE		1 (100.0)				979	980	1
DE-E						1033	1033	
DE-W		1 (50.0)	1 (50.0)			1007	1009	2
DK						997	997	
ES						999	999	
FI		1				1040	1041	
FR			1 (25.0)	3 (75.0)		1016	1020	4
GB-GBN		1 (33.3)		2 (66.7)		1052	1055	3
GB-NIR						313	313	
GR				1 (100.0)		1001	1002	1
IE		1 (100.0)				1000	1001	1
IT						909	909	
LU						603	603	
NL		1 (100.0)				1000	1001	1
PT						1024	1024	
SE			1 (100.0)			958	959	1
N Sum		1	5	3	8	15909	15926	
N Valid Sum			5	3	8			16



v195 - Q3B LEVEL SECOND FOREIGN LANG: TURKISH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3B

And your (REPEAT SECOND LANGUAGE MENTIONED IN Q.1.b)?

(SHOW SAME CARD)

Q.3B\_15 Turkish

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v195 by isocntry, Absolute Values (Row Percent), weighted by v9

	v195	2	3	9	N Sum	N Valid Sum
isocntry						
		M				
AT		1 (100.0)		979	980	1
BE		1 (100.0)		979	980	1
DE-E				1033	1033	
DE-W		1 (100.0)		1008	1009	1
DK				997	997	
ES				999	999	
FI				1041	1041	
FR		2 (100.0)		1018	1020	2
GB-GBN	2 (66.7)	1 (33.3)		1051	1054	3
GB-NIR				313	313	
GR	1 (33.3)	2 (66.7)		999	1002	3
IE				1001	1001	
IT		1 (100.0)		908	909	1
LU				603	603	
NL				1001	1001	
PT				1024	1024	
SE				959	959	
N Sum		3	9	15913	15925	
N Valid Sum		3	9			12

v196 - Q3B LEVEL SECOND FOREIGN LANG: CHINESE

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3B

And your (REPEAT SECOND LANGUAGE MENTIONED IN Q.1.b)?

(SHOW SAME CARD)

Q.3B\_16 Chinese

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v196 by isocntry, Absolute Values (Row Percent), weighted by v9

	v196	2	3	4	9	N Sum	N Valid Sum
isocntry							
				M	M		
AT					980	980	
BE					980	980	
DE-E					1033	1033	
DE-W					1009	1009	
DK					997	997	
ES					999	999	
FI					1041	1041	
FR					1020	1020	
GB-GBN	1 (100.0)				1054	1055	1
GB-NIR					313	313	
GR					1002	1002	
IE				1	1000	1001	
IT					909	909	
LU					603	603	
NL					1001	1001	
PT		1 (100.0)			1023	1024	1
SE	1 (100.0)				958	959	1
N Sum		2	1	1	15922	15926	
N Valid Sum		2	1				3

v197 - Q3B LEVEL SECOND FOREIGN LANG: SIGN LANGUAGE

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3B

And your (REPEAT SECOND LANGUAGE MENTIONED IN Q.1.b)?

(SHOW SAME CARD)

Q.3B\_17 Sign language

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v197 by isocntry, Absolute Values (Row Percent), weighted by v9

	v197	1	2	3	9	N Sum	N Valid Sum
isocntry							
					M		
AT					980	980	
BE					980	980	
DE-E					1033	1033	
DE-W					1009	1009	
DK					997	997	
ES					999	999	
FI		1 (25.0)	3 (75.0)		1038	1042	4
FR					1020	1020	
GB-GBN	1 (100.0)				1054	1055	1
GB-NIR			2 (100.0)		311	313	2
GR		1 (100.0)			1001	1002	1
IE					1001	1001	
IT			1 (100.0)		908	909	1
LU					603	603	
NL					1001	1001	
PT					1024	1024	
SE		1 (100.0)			958	959	1
N Sum		1	3	6	15917	15927	
N Valid Sum		1	3	6			10

v198 - Q3B LEVEL SECOND FOREIGN LANG: OTHER

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3B

And your (REPEAT SECOND LANGUAGE MENTIONED IN Q.1.b)?

(SHOW SAME CARD)

Q.3B\_18 Other (SPECIFY)

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v198 by isocntry, Absolute Values (Row Percent), weighted by v9

	v198	0	1	2	3	4	9	N Sum	N Valid Sum
isocntry									
		M				M	M		
AT		1 (8.3)	3 (25.0)	8 (66.7)			968	980	12
BE	1	1 (50.0)		1 (50.0)			977	980	2
DE-E	10	1 (1.5)	14 (21.2)	51 (77.3)			957	1033	66
DE-W	3	3 (17.6)	8 (47.1)	6 (35.3)			989	1009	17
DK		3 (60.0)		2 (40.0)			992	997	5
ES	5	2 (15.4)	5 (38.5)	6 (46.2)			981	999	13
FI			6 (46.2)	7 (53.8)			1028	1041	13
FR		2 (16.7)	5 (41.7)	5 (41.7)	2	1005	1019	1019	12
GB-GBN		1 (7.1)	6 (42.9)	7 (50.0)	1	1041	1056	1056	14
GB-NIR				1 (100.0)		312	313	313	1
GR		5 (41.7)	5 (41.7)	2 (16.7)			990	1002	12
IE				3 (100.0)			998	1001	3
IT			1 (100.0)				908	909	1
LU		1 (50.0)		1 (50.0)			601	603	2
NL		4 (66.7)	1 (16.7)	1 (16.7)			994	1000	6
PT				1 (100.0)			1023	1024	1
SE	0		6 (100.0)				953	959	6
N Sum		19	24	60	102	3	15717	15925	
N Valid Sum			24	60	102				186



v199 - Q3C LEVEL THIRD FOREIGN LANG: DANISH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3C

And your (REPEAT THIRD LANGUAGE MENTIONED IN Q.1.b)?

(SHOW SAME CARD)

Q.3C\_1 Danish

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v199 by isocntry, Absolute Values (Row Percent), weighted by v9

	v199	0	2	3	4	9	N Sum	N Valid Sum
isocntry								
		M			M	M		
AT						980	980	
BE						980	980	
DE-E		1 (100.0)				1032	1033	1
DE-W						1009	1009	
DK						997	997	
ES						999	999	
FI			1 (100.0)		1	1039	1041	1
FR						1020	1020	
GB-GBN						1055	1055	
GB-NIR						313	313	
GR						1002	1002	
IE						1001	1001	
IT						909	909	
LU			0			603	603	
NL						1001	1001	
PT					0	1024	1024	
SE		1 19 (100.0)			0	938	958	19
N Sum		1	20	1	1	15902	15925	
N Valid Sum			20		1			21

v200 - Q3C LEVEL THIRD FOREIGN LANG: GERMAN

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3C

And your (REPEAT THIRD LANGUAGE MENTIONED IN Q.1.b)?

(SHOW SAME CARD)

Q.3C\_2 German

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v200 by isocntry, Absolute Values (Row Percent), weighted by v9

v200	0	1	2	3	4	9	N Sum	N Valid Sum
isocntry								
	M				M	M		
AT						980	980	
BE	1	14 (16.1)	30 (34.5)	43 (49.4)	1	890	979	87
DE-E						1033	1033	
DE-W						1009	1009	
DK	1	2 (5.9)	12 (35.3)	20 (58.8)		962	997	34
ES			6 (66.7)	3 (33.3)		990	999	9
FI	2	2 (1.4)	20 (13.9)	122 (84.7)	8	887	1041	144
FR		1 (16.7)	1 (16.7)	4 (66.7)		1014	1020	6
GB-GBN		1 (11.1)	2 (22.2)	6 (66.7)	1	1044	1054	9
GB-NIR				2 (100.0)		311	313	2
GR		1 (25.0)	1 (25.0)	2 (50.0)		999	1003	4
IE			3 (17.6)	14 (82.4)		984	1001	17
IT		1 (7.7)	7 (53.8)	5 (38.5)		896	909	13
LU		20 (33.3)	27 (45.0)	13 (21.7)		542	602	60
NL		7 (8.0)	32 (36.4)	49 (55.7)	1	912	1001	88
PT		1 (5.3)	5 (26.3)	13 (68.4)	1	1003	1023	19
SE	3		41 (100.0)			915	959	41
N Sum	7	50	187	296	12	15371	15923	
N Valid Sum		50	187	296				533

v201 - Q3C LEVEL THIRD FOREIGN LANG: FRENCH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3C

And your (REPEAT THIRD LANGUAGE MENTIONED IN Q.1.b)?

(SHOW SAME CARD)

Q.3C\_3 French

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v201 by isocntry, Absolute Values (Row Percent), weighted by v9

	v201	0	1	2	3	4	9	N Sum	N Valid Sum
isocntry									
	M					M	M		
AT		1 (12.5)	2 (25.0)	5 (62.5)			972	980	8
BE		2 (9.5)	7 (33.3)	12 (57.1)			959	980	21
DE-E			2 (16.7)	10 (83.3)			1022	1034	12
DE-W		2 (13.3)	4 (26.7)	9 (60.0)			994	1009	15
DK	42			4 (100.0)	1	949	996		4
ES		1 (14.3)	1 (14.3)	5 (71.4)			992	999	7
FI			2 (11.1)	16 (88.9)	2	1022	1042	1042	18
FR							1020	1020	
GB-GBN		1 (33.3)		2 (66.7)			1051	1054	3
GB-NIR							313	313	
GR		1 (14.3)	2 (28.6)	4 (57.1)			995	1002	7
IE		2 (12.5)	6 (37.5)	8 (50.0)	2	984	1002	1002	16
IT		2 (33.3)	3 (50.0)	1 (16.7)			903	909	6
LU		14 (43.8)	14 (43.8)	4 (12.5)			570	602	32
NL		2 (1.2)	42 (25.3)	122 (73.5)	2	833	1001	1001	166
PT		1 (6.7)	2 (13.3)	12 (80.0)			1009	1024	15
SE	3		52 (100.0)				903	958	52
N Sum	45	29	139	214	7	15491	15925		
N Valid Sum		29	139	214					382

v202 - Q3C LEVEL THIRD FOREIGN LANG: ITALIAN

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3C

And your (REPEAT THIRD LANGUAGE MENTIONED IN Q.1.b)?

(SHOW SAME CARD)

Q.3C\_4 Italian

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v202 by isocntry, Absolute Values (Row Percent), weighted by v9

v202	0	1	2	3	4	9	N Sum	N Valid Sum
isocntry								
	M				M	M		
AT			4 (25.0)	12 (75.0)	1	963	980	16
BE		1 (9.1)	4 (36.4)	6 (54.5)		969	980	11
DE-E			1 (25.0)	3 (75.0)		1029	1033	4
DE-W		1 (6.3)	5 (31.3)	10 (62.5)	1	992	1009	16
DK						997	997	
ES			1 (10.0)	9 (90.0)		989	999	10
FI			1 (16.7)	5 (83.3)		1034	1040	6
FR		0 (0.0)	3 (25.0)	9 (75.0)	1	1006	1019	12
GB-GBN				3 (100.0)	1	1051	1055	3
GB-NIR				1 (100.0)		312	313	1
GR		3 (25.0)	1 (8.3)	8 (66.7)		990	1002	12
IE			1 (50.0)	1 (50.0)		1000	1002	2
IT						909	909	
LU		2 (7.7)	8 (30.8)	16 (61.5)	1	576	603	26
NL			6 (42.9)	8 (57.1)		987	1001	14
PT			2 (22.2)	7 (77.8)		1015	1024	9
SE		2	3 (100.0)			954	959	3
N Sum	2	7	40	98	5	15773	15925	
N Valid Sum		7	40	98				145



v203 - Q3C LEVEL THIRD FOREIGN LANG: DUTCH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3C

And your (REPEAT THIRD LANGUAGE MENTIONED IN Q.1.b)?

(SHOW SAME CARD)

Q.3C\_5 Dutch

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v203 by isocntry, Absolute Values (Row Percent), weighted by v9

	v203	0	1	2	3	9	N Sum	N Valid Sum
isocntry								
		M				M		
AT						980	980	
BE		1 (33.3)	2 (66.7)			977	980	3
DE-E				1 (100.0)		1032	1033	1
DE-W			1 (33.3)	2 (66.7)		1006	1009	3
DK						997	997	
ES						999	999	
FI						1041	1041	
FR		1 (50.0)		1 (50.0)		1018	1020	2
GB-GBN		1 (33.3)	1 (33.3)	1 (33.3)		1052	1055	3
GB-NIR						313	313	
GR						1002	1002	
IE						1001	1001	
IT						909	909	
LU		0 (0.0)	3 (75.0)	1 (25.0)		598	602	4
NL			1 (50.0)	1 (50.0)		999	1001	2
PT				1 (100.0)		1023	1024	1
SE		1				958	959	
N Sum		1	3	8	8	15905	15925	
N Valid Sum			3	8	8			19

v204 - Q3C LEVEL THIRD FOREIGN LANG: ENGLISH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3C

And your (REPEAT THIRD LANGUAGE MENTIONED IN Q.1.b)?

(SHOW SAME CARD)

Q.3C\_6 English

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v204 by isocntry, Absolute Values (Row Percent), weighted by v9

	v204	0	1	2	3	4	9	N Sum	N Valid Sum
isocntry									
	M				M	M			
AT		4 (57.1)	2 (28.6)	1 (14.3)	2	972		981	7
BE		8 (28.6)	9 (32.1)	11 (39.3)		953		981	28
DE-E			1 (33.3)	2 (66.7)		1031		1034	3
DE-W		3 (42.9)	3 (42.9)	1 (14.3)		1002		1009	7
DK		8 (36.4)	8 (36.4)	6 (27.3)		976		998	22
ES			2 (25.0)	6 (75.0)		991		999	8
FI		4 (21.1)	4 (21.1)	11 (57.9)		1022		1041	19
FR				4 (100.0)		1016		1020	4
GB-GBN						1055		1055	
GB-NIR						313		313	
GR		1 (50.0)		1 (50.0)		1000		1002	2
IE						1001		1001	
IT			2 (33.3)	4 (66.7)		903		909	6
LU		30 (12.1)	112 (45.2)	106 (42.7)	2	353		603	248
NL	1	35 (33.7)	58 (55.8)	11 (10.6)		896		1001	104
PT			3 (42.9)	4 (57.1)		1017		1024	7
SE			15 (100.0)			944		959	15
N Sum	1	93	219	168	4	15445		15930	
N Valid Sum		93	219	168					480

v205 - Q3C LEVEL THIRD FOREIGN LANG: SPANISH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3C

And your (REPEAT THIRD LANGUAGE MENTIONED IN Q.1.b)?

(SHOW SAME CARD)

Q.3C\_7 Spanish

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v205 by isocntry, Absolute Values (Row Percent), weighted by v9

	v205	0	1	2	3	4	9	N Sum	N Valid Sum
isocntry									
		M				M	M		
AT					2	978		980	
BE		4 (19.0)	3 (14.3)	14 (66.7)	1	958		980	21
DE-E				5 (100.0)		1028		1033	5
DE-W		3 (18.8)	4 (25.0)	9 (56.3)		993		1009	16
DK		14				983		997	
ES						999		999	
FI				7 (100.0)	1	1033		1041	7
FR		2 (11.1)	6 (33.3)	10 (55.6)	1	1001		1020	18
GB-GBN			2 (14.3)	12 (85.7)		1041		1055	14
GB-NIR				3 (100.0)		310		313	3
GR		1 (100.0)	0 (0.0)			1001		1002	1
IE		2 (16.7)	3 (25.0)	7 (58.3)		989		1001	12
IT		2 (10.5)	3 (15.8)	14 (73.7)		891		910	19
LU		1 (8.3)	2 (16.7)	9 (75.0)		592		604	12
NL		2 (9.1)	8 (36.4)	12 (54.5)	1	979		1002	22
PT		5 (12.8)	11 (28.2)	23 (59.0)	1	984		1024	39
SE		1	19 (100.0)			939		959	19
N Sum		15	22	61	125	7	15699	15929	
N Valid Sum			22	61	125				208

v206 - Q3C LEVEL THIRD FOREIGN LANG: PORTUGUESE

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3C

And your (REPEAT THIRD LANGUAGE MENTIONED IN Q.1.b)?

(SHOW SAME CARD)

Q.3C\_8 Portuguese

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v206 by isocntry, Absolute Values (Row Percent), weighted by v9

v206	1	2	3	4	9	N Sum	N Valid Sum
isocntry							
				M	M		
AT	1 (100.0)				979	980	1
BE	1 (100.0)				979	980	1
DE-E					1033	1033	
DE-W		1 (100.0)			1008	1009	1
DK					997	997	
ES	1 (25.0)	3 (75.0)			995	999	4
FI					1041	1041	
FR				1	1019	1020	
GB-GBN		1 (100.0)			1054	1055	1
GB-NIR					313	313	
GR					1002	1002	
IE					1001	1001	
IT	1 (100.0)				908	909	1
LU	2 (40.0)	1 (20.0)	2 (40.0)		599	604	5
NL					1001	1001	
PT					1024	1024	
SE					959	959	
N Sum	3	4	7	1	15912	15927	
N Valid Sum	3	4	7				14



v207 - Q3C LEVEL THIRD FOREIGN LANG: GREEK

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3C

And your (REPEAT THIRD LANGUAGE MENTIONED IN Q.1.b)?

(SHOW SAME CARD)

Q.3C\_9 Greek

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v207 by isocntry, Absolute Values (Row Percent), weighted by v9

v207	1	2	3	4	9	N Sum	N Valid Sum
isocntry							
				M	M		
AT	2 (100.0)			1	977	980	2
BE					980	980	
DE-E					1033	1033	
DE-W	1 (50.0)	1 (50.0)			1007	1009	2
DK					997	997	
ES		1 (100.0)			998	999	1
FI					1041	1041	
FR		1 (100.0)			1019	1020	1
GB-GBN	2 (100.0)				1053	1055	2
GB-NIR					313	313	
GR					1002	1002	
IE	1 (50.0)	1 (50.0)			1000	1002	2
IT		1 (100.0)			908	909	1
LU					603	603	
NL		2 (100.0)			999	1001	2
PT					1024	1024	
SE	2 (100.0)				957	959	2
N Sum	1	7	7	1	15911	15927	
N Valid Sum	1	7	7				15

v208 - Q3C LEVEL THIRD FOREIGN LANG: IRISH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3C

And your (REPEAT THIRD LANGUAGE MENTIONED IN Q.1.b)?

(SHOW SAME CARD)

Q.3C\_10 Irish

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v208 by isocntry, Absolute Values (Row Percent), weighted by v9

	v208	2	3	4	9	N Sum	N Valid Sum
isocntry							
				M	M		
AT					980	980	
BE		1 (100.0)			979	980	1
DE-E					1033	1033	
DE-W					1009	1009	
DK					997	997	
ES					999	999	
FI					1041	1041	
FR					1020	1020	
GB-GBN					1055	1055	
GB-NIR					313	313	
GR					1002	1002	
IE	5 (50.0)	5 (50.0)	2		990	1002	10
IT					909	909	
LU					603	603	
NL	1 (100.0)				1000	1001	1
PT					1024	1024	
SE					959	959	
N Sum		6	6	2	15913	15927	
N Valid Sum		6	6				12

v209 - Q3C LEVEL THIRD FOREIGN LANG: SWEDISH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3C

And your (REPEAT THIRD LANGUAGE MENTIONED IN Q.1.b)?

(SHOW SAME CARD)

Q.3C\_11 Swedish

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v209 by isocntry, Absolute Values (Row Percent), weighted by v9

	v209	0	1	2	3	4	9	N Sum	N Valid Sum
isocntry									
	M					M	M		
AT				1 (100.0)		1	978	980	1
BE							980	980	
DE-E			1 (100.0)				1032	1033	1
DE-W			1 (33.3)	2 (66.7)			1006	1009	3
DK	5		1 (100.0)				992	998	1
ES							999	999	
FI	1	2 (4.1)	21 (42.9)	26 (53.1)		2	989	1041	49
FR							1020	1020	
GB-GBN							1055	1055	
GB-NIR							313	313	
GR							1002	1002	
IE							1001	1001	
IT							909	909	
LU							603	603	
NL		1 (33.3)		2 (66.7)			999	1002	3
PT							1024	1024	
SE			1 (100.0)				958	959	1
N Sum	6	3	25	31	3	15860	15928		
N Valid Sum		3	25	31					59

v210 - Q3C LEVEL THIRD FOREIGN LANG: FINNISH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3C

And your (REPEAT THIRD LANGUAGE MENTIONED IN Q.1.b)?

(SHOW SAME CARD)

Q.3C\_12 Finnish

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v210 by isocntry, Absolute Values (Row Percent), weighted by v9

	v210	0	1	9	N Sum	N Valid Sum
isocntry						
		M		M		
AT				980	980	
BE				980	980	
DE-E				1033	1033	
DE-W		1 (100.0)		1008	1009	1
DK		6		991	997	
ES				999	999	
FI		1 (100.0)		1040	1041	1
FR				1020	1020	
GB-GBN				1055	1055	
GB-NIR				313	313	
GR				1002	1002	
IE				1001	1001	
IT				909	909	
LU				603	603	
NL				1001	1001	
PT				1024	1024	
SE				959	959	
N Sum		6	2	15918	15926	
N Valid Sum			2			2



v211 - Q3C LEVEL THIRD FOREIGN LANG: LUXEMBOURGISH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3C

And your (REPEAT THIRD LANGUAGE MENTIONED IN Q.1.b)?

(SHOW SAME CARD)

Q.3C\_13 Luxembourgish

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v211 by isocntry, Absolute Values (Row Percent), weighted by v9

	v211	1	2	3	9	N Sum	N Valid Sum
isocntry							
					M		
AT					980	980	
BE					980	980	
DE-E					1033	1033	
DE-W					1009	1009	
DK					997	997	
ES					999	999	
FI					1041	1041	
FR					1020	1020	
GB-GBN					1055	1055	
GB-NIR					313	313	
GR					1002	1002	
IE					1001	1001	
IT					909	909	
LU	12 (38.7)	8 (25.8)	11 (35.5)		571	602	31
NL				0	1001	1001	
PT					1024	1024	
SE					959	959	
N Sum	12	8	11		15894	15925	
N Valid Sum	12	8	11				31

v212 - Q3C LEVEL THIRD FOREIGN LANG: ARABIC

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3C

And your (REPEAT THIRD LANGUAGE MENTIONED IN Q.1.b)?

(SHOW SAME CARD)

Q.3C\_14 Arabic

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v212 by isocntry, Absolute Values (Row Percent), weighted by v9

	v212	1	2	3	9	N Sum	N Valid Sum
isocntry							
					M		
AT					980	980	
BE		2 (100.0)			978	980	2
DE-E					1033	1033	
DE-W					1009	1009	
DK					997	997	
ES		0 (0.0)	1 (100.0)		998	999	1
FI					1041	1041	
FR			2 (100.0)		1018	1020	2
GB-GBN		1 (33.3)	2 (66.7)		1052	1055	3
GB-NIR			1 (100.0)		312	313	1
GR		1 (100.0)			1001	1002	1
IE					1001	1001	
IT					909	909	
LU			1 (100.0)		602	603	1
NL			2 (100.0)		999	1001	2
PT					1024	1024	
SE		2 (100.0)			957	959	2
N Sum		3	3	9	15911	15926	
N Valid Sum		3	3	9			15

v213 - Q3C LEVEL THIRD FOREIGN LANG: TURKISH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3C

And your (REPEAT THIRD LANGUAGE MENTIONED IN Q.1.b)?

(SHOW SAME CARD)

Q.3C\_15 Turkish

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v213 by isocntry, Absolute Values (Row Percent), weighted by v9

	v213	0	1	2	3	9	N Sum	N Valid Sum
isocntry								
	M					M		
AT		1 (50.0)		1 (50.0)		978	980	2
BE						980	980	
DE-E				1 (100.0)		1032	1033	1
DE-W			1 (100.0)			1008	1009	1
DK						997	997	
ES						999	999	
FI						1041	1041	
FR						1020	1020	
GB-GBN						1055	1055	
GB-NIR						313	313	
GR						1002	1002	
IE				3 (100.0)		998	1001	3
IT						909	909	
LU						603	603	
NL			2 (66.7)	1 (33.3)		998	1001	3
PT						1024	1024	
SE		1				958	959	
N Sum		1	1	3	6	15915	15926	
N Valid Sum			1	3	6			10

v214 - Q3C LEVEL THIRD FOREIGN LANG: CHINESE

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3C

And your (REPEAT THIRD LANGUAGE MENTIONED IN Q.1.b)?

(SHOW SAME CARD)

Q.3C\_16 Chinese

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v214 by isocntry, Absolute Values (Row Percent), weighted by v9

	v214	1	3	9	N Sum	N Valid Sum
isocntry						
				M		
AT		1 (100.0)		979	980	1
BE				980	980	
DE-E				1033	1033	
DE-W				1009	1009	
DK				997	997	
ES				999	999	
FI				1041	1041	
FR		1 (100.0)		1019	1020	1
GB-GBN	1 (50.0)	1 (50.0)		1053	1055	2
GB-NIR				313	313	
GR				1002	1002	
IE				1001	1001	
IT		1 (100.0)		908	909	1
LU		1 (100.0)		602	603	1
NL				1001	1001	
PT				1024	1024	
SE				959	959	
N Sum		1	5	15920	15926	
N Valid Sum		1	5			6



v215 - Q3C LEVEL THIRD FOREIGN LANG: SIGN LANGUAGE

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3C

And your (REPEAT THIRD LANGUAGE MENTIONED IN Q.1.b)?

(SHOW SAME CARD)

Q.3C\_17 Sign language

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v215 by isocntry, Absolute Values (Row Percent), weighted by v9

	v215	0	1	2	3	4	9	N Sum	N Valid Sum
isocntry									
		M				M	M		
AT			1 (100.0)				979	980	1
BE							980	980	
DE-E							1033	1033	
DE-W							1009	1009	
DK							997	997	
ES				1 (100.0)			998	999	1
FI			1 (16.7)	5 (83.3)	1		1034	1041	6
FR							1020	1020	
GB-GBN		1 (100.0)					1054	1055	1
GB-NIR			1 (100.0)				312	313	1
GR							1002	1002	
IE							1001	1001	
IT							909	909	
LU						2	601	603	
NL		1 (16.7)	4 (66.7)	1 (16.7)			995	1001	6
PT							1024	1024	
SE		1	7 (100.0)				951	959	7
N Sum		1	2	14	7	3	15899	15926	
N Valid Sum			2	14	7				23

v216 - Q3C LEVEL THIRD FOREIGN LANG: OTHER

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3C

And your (REPEAT THIRD LANGUAGE MENTIONED IN Q.1.b)?

(SHOW SAME CARD)

Q.3C\_18 Other (SPECIFY)

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v216 by isocntry, Absolute Values (Row Percent), weighted by v9

	v216	0	1	2	3	4	9	N Sum	N Valid Sum
isocntry									
		M				M	M		
AT			1 (14.3)	6 (85.7)			974	981	7
BE		1 (16.7)	2 (33.3)	3 (50.0)			974	980	6
DE-E		1 (9.1)	5 (45.5)	5 (45.5)			1022	1033	11
DE-W		1 (14.3)	1 (14.3)	5 (71.4)	2	1000		1009	7
DK		3 (60.0)		2 (40.0)			992	997	5
ES		1		2 (100.0)			996	999	2
FI		1	1 (6.7)	2 (13.3)	12 (80.0)	4	1021	1041	15
FR		2 (25.0)	1 (12.5)	5 (62.5)	1	1010		1019	8
GB-GBN		3 (27.3)		8 (72.7)			1045	1056	11
GB-NIR							313	313	
GR		2 (66.7)		1 (33.3)			999	1002	3
IE		2 (66.7)		1 (33.3)			999	1002	3
IT			1 (100.0)				908	909	1
LU				2 (100.0)			601	603	2
NL		2 (18.2)	3 (27.3)	6 (54.5)			991	1002	11
PT							1024	1024	
SE			8 (100.0)				951	959	8
N Sum		2	18	24	58	7	15820	15929	
N Valid Sum			18	24	58				100

v217 - Q3D LEVEL FOURTH FOREIGN LANG: DANISH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3D

Is your (OTHER LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW SAME CARD)

Q.3D\_1 Danish

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v217 by isocntry, Absolute Values (Row Percent), weighted by v9

	v217	0	2	3	4	9	N Sum	N Valid Sum
isocntry								
		M			M	M		
AT						980	980	
BE						980	980	
DE-E					1	1032	1033	
DE-W						1009	1009	
DK						997	997	
ES						999	999	
FI			1 (100.0)			1040	1041	1
FR						1020	1020	
GB-GBN						1055	1055	
GB-NIR						313	313	
GR						1002	1002	
IE						1001	1001	
IT						909	909	
LU		1				602	603	
NL		1 (50.0)	1 (50.0)			999	1001	2
PT						1024	1024	
SE		5 (100.0)				954	959	5
N Sum		1	6	2	1	15916	15926	
N Valid Sum			6	2				8

v218 - Q3D LEVEL FOURTH FOREIGN LANG: GERMAN

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3D

Is your (OTHER LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW SAME CARD)

Q.3D\_2 German

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v218 by isocntry, Absolute Values (Row Percent), weighted by v9

	v218	0	1	2	3	4	9	N Sum	N Valid Sum
isocntry									
		M				M	M		
AT							980	980	
BE			1 (20.0)	4 (80.0)			975	980	5
DE-E							1033	1033	
DE-W		1 (100.0)					1008	1009	1
DK		2 (9.1)	10 (45.5)	10 (45.5)			975	997	22
ES		0		2 (100.0)			996	998	2
FI			1 (5.6)	17 (94.4)	1		1022	1041	18
FR							1020	1020	
GB-GBN		1 (50.0)		1 (50.0)	1		1052	1055	2
GB-NIR							313	313	
GR							1002	1002	
IE				2 (100.0)			999	1001	2
IT		1 (33.3)		2 (66.7)			906	909	3
LU		11					592	603	
NL		2 (22.2)	3 (33.3)	4 (44.4)			993	1002	9
PT			2 (22.2)	7 (77.8)			1015	1024	9
SE		1	3 (100.0)				955	959	3
N Sum		12	7	20	49	2	15836	15926	
N Valid Sum			7	20	49				76



v219 - Q3D LEVEL FOURTH FOREIGN LANG: FRENCH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3D

Is your (OTHER LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW SAME CARD)

Q.3D\_3 French

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v219 by isocntry, Absolute Values (Row Percent), weighted by v9

	v219	0	1	2	3	4	9	N Sum	N Valid Sum
isocntry									
		M				M	M		
AT		2 (66.7)	1 (33.3)				977	980	3
BE							980	980	
DE-E			1 (50.0)	1 (50.0)			1032	1034	2
DE-W			1 (20.0)	4 (80.0)			1004	1009	5
DK		16	2 (14.3)	12 (85.7)	2		964	996	14
ES							999	999	
FI		1	1 (2.4)	1 (2.4)	40 (95.2)	2	996	1041	42
FR							1020	1020	
GB-GBN							1055	1055	
GB-NIR							313	313	
GR							1002	1002	
IE						1	1000	1001	
IT				3 (100.0)			906	909	3
LU							603	603	
NL			2 (15.4)	11 (84.6)	1		987	1001	13
PT				2 (100.0)			1022	1024	2
SE		0	13 (100.0)				946	959	13
N Sum		17	3	21	73	6	15806	15926	
N Valid Sum			3	21	73				97

v220 - Q3D LEVEL FOURTH FOREIGN LANG: ITALIAN

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3D

Is your (OTHER LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW SAME CARD)

Q.3D\_4 Italian

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v220 by isocntry, Absolute Values (Row Percent), weighted by v9

v220	0	1	2	3	4	9	N Sum	N Valid Sum
isocntry								
	M				M	M		
AT						980	980	
BE		1 (20.0)	4 (80.0)	1		974	980	5
DE-E						1033	1033	
DE-W		1 (33.3)	2 (66.7)			1005	1008	3
DK						997	997	
ES			4 (100.0)			995	999	4
FI	2		1 (100.0)			1038	1041	1
FR						1020	1020	
GB-GBN						1055	1055	
GB-NIR			1 (100.0)			312	313	1
GR			0			1002	1002	
IE			1 (100.0)			1000	1001	1
IT						909	909	
LU	48					555	603	
NL	1 (6.3)	5 (31.3)	10 (62.5)	1		983	1000	16
PT		1 (33.3)	2 (66.7)			1022	1025	3
SE		3 (100.0)				956	959	3
N Sum	50	1	11	25	2	15836	15925	
N Valid Sum		1	11	25				37

v221 - Q3D LEVEL FOURTH FOREIGN LANG: DUTCH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3D

Is your (OTHER LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW SAME CARD)

Q.3D\_5 Dutch

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v221 by isocntry, Absolute Values (Row Percent), weighted by v9

	v221	0	2	3	4	9	N Sum	N Valid Sum
isocntry								
		M			M	M		
AT						980	980	
BE						980	980	
DE-E						1033	1033	
DE-W			1 (100.0)			1008	1009	1
DK						997	997	
ES						999	999	
FI						1041	1041	
FR						1020	1020	
GB-GBN				1		1054	1055	
GB-NIR						313	313	
GR						1002	1002	
IE						1001	1001	
IT						909	909	
LU		17				586	603	
NL						1001	1001	
PT						1024	1024	
SE		1 (100.0)				958	959	1
N Sum		17	1	1	1	15906	15926	
N Valid Sum			1	1				2

v222 - Q3D LEVEL FOURTH FOREIGN LANG: ENGLISH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3D

Is your (OTHER LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW SAME CARD)

Q.3D\_6 English

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v222 by isocntry, Absolute Values (Row Percent), weighted by v9

	v222	0	1	2	3	9	N Sum	N Valid Sum
isocntry								
		M				M		
AT						980	980	
BE		3 (100.0)				977	980	3
DE-E						1033	1033	
DE-W				1 (100.0)		1008	1009	1
DK		5 (62.5)	2 (25.0)	1 (12.5)		989	997	8
ES			1 (100.0)			998	999	1
FI				2 (100.0)		1039	1041	2
FR						1020	1020	
GB-GBN						1055	1055	
GB-NIR						313	313	
GR				1 (100.0)		1001	1002	1
IE						1001	1001	
IT						909	909	
LU		42				561	603	
NL		1 (14.3)	4 (57.1)	2 (28.6)		995	1002	7
PT				1 (100.0)		1023	1024	1
SE			3 (100.0)			956	959	3
N Sum		42	9	10	8	15858	15927	
N Valid Sum			9	10	8			27



v223 - Q3D LEVEL FOURTH FOREIGN LANG: SPANISH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3D

Is your (OTHER LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW SAME CARD)

Q.3D\_7 Spanish

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v223 by isocntry, Absolute Values (Row Percent), weighted by v9

	v223	0	1	2	3	4	9	N Sum	N Valid Sum
isocntry									
	M					M	M		
AT			1 (20.0)	4 (80.0)	1	974	980	5	
BE		1 (8.3)	5 (41.7)	6 (50.0)		969	981	12	
DE-E				1 (100.0)		1032	1033	1	
DE-W				7 (100.0)	1	1002	1010	7	
DK		6		3 (100.0)		988	997	3	
ES						999	999		
FI		1		12 (100.0)	3	1026	1042	12	
FR					0	1020	1020		
GB-GBN				1 (100.0)		1054	1055	1	
GB-NIR					0	313	313		
GR		1 (50.0)	1 (50.0)			1000	1002	2	
IE				1 (100.0)		1000	1001	1	
IT			1 (16.7)	5 (83.3)		902	908	6	
LU		32				571	603		
NL		5 (10.6)	11 (23.4)	31 (66.0)	1	952	1000	47	
PT			1 (8.3)	11 (91.7)	1	1012	1025	12	
SE			10 (100.0)			949	959	10	
N Sum		39	7	30	82	7	15763	15928	
N Valid Sum			7	30	82				119

v224 - Q3D LEVEL FOURTH FOREIGN LANG: PORTUGUESE

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3D

Is your (OTHER LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW SAME CARD)

Q.3D\_8 Portuguese

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v224 by isocntry, Absolute Values (Row Percent), weighted by v9

	v224	0	2	3	9	N Sum	N Valid Sum
isocntry							
		M			M		
AT					980	980	
BE		1 (33.3)	2 (66.7)		978	981	3
DE-E					1033	1033	
DE-W					1009	1009	
DK					997	997	
ES					999	999	
FI					1041	1041	
FR					1020	1020	
GB-GBN					1055	1055	
GB-NIR					313	313	
GR					1002	1002	
IE					1001	1001	
IT					909	909	
LU		12			591	603	
NL			5 (100.0)		996	1001	5
PT					1024	1024	
SE		1	1 (100.0)		958	960	1
N Sum		13	2	7	15906	15928	
N Valid Sum			2	7			9

v225 - Q3D LEVEL FOURTH FOREIGN LANG: GREEK

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3D

Is your (OTHER LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW SAME CARD)

Q.3D\_9 Greek

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v225 by isocntry, Absolute Values (Row Percent), weighted by v9

	v225	0	1	2	3	4	9	N Sum	N Valid Sum
isocntry									
		M				M	M		
AT				1 (100.0)			979	980	1
BE							980	980	
DE-E				1 (100.0)			1032	1033	1
DE-W		1 (33.3)	2 (66.7)				1007	1010	3
DK							997	997	
ES							999	999	
FI							1041	1041	
FR							1020	1020	
GB-GBN						1	1054	1055	
GB-NIR							313	313	
GR							1002	1002	
IE							1001	1001	
IT							909	909	
LU							603	603	
NL		1	4 (40.0)	6 (60.0)		1	989	1001	10
PT							1024	1024	
SE			1 (100.0)				958	959	1
N Sum		1	1	7	8	2	15908	15927	
N Valid Sum			1	7	8				16

v226 - Q3D LEVEL FOURTH FOREIGN LANG: IRISH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3D

Is your (OTHER LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW SAME CARD)

Q.3D\_10 Irish

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v226 by isocntry, Absolute Values (Row Percent), weighted by v9

	v226	2	3	9	N Sum	N Valid Sum
isocntry						
				M		
AT				980	980	
BE				980	980	
DE-E				1033	1033	
DE-W				1009	1009	
DK				997	997	
ES				999	999	
FI				1041	1041	
FR				1020	1020	
GB-GBN		1 (100.0)		1054	1055	1
GB-NIR				313	313	
GR				1002	1002	
IE				1001	1001	
IT				909	909	
LU				603	603	
NL				1001	1001	
PT		1 (100.0)		1023	1024	1
SE				959	959	
N Sum		1	1	15924	15926	
N Valid Sum		1	1			2



v227 - Q3D LEVEL FOURTH FOREIGN LANG: SWEDISH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3D

Is your (OTHER LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW SAME CARD)

Q.3D\_11 Swedish

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v227 by isocntry, Absolute Values (Row Percent), weighted by v9

	v227	0	1	2	3	4	9	N Sum	N Valid Sum
isocntry									
		M				M	M		
AT		1 (100.0)					979	980	1
BE							980	980	
DE-E							1033	1033	
DE-W							1009	1009	
DK	5		1 (100.0)			1	990	997	1
ES							999	999	
FI			1 (33.3)	2 (66.7)			1038	1041	3
FR							1020	1020	
GB-GBN							1055	1055	
GB-NIR							313	313	
GR							1002	1002	
IE							1001	1001	
IT							909	909	
LU	4						599	603	
NL							1001	1001	
PT							1024	1024	
SE							959	959	
N Sum		9	1	1	3	1	15911	15926	
N Valid Sum			1	1	3				5

v228 - Q3D LEVEL FOURTH FOREIGN LANG: FINNISH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3D

Is your (OTHER LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW SAME CARD)

Q.3D\_12 Finnish

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v228 by isocntry, Absolute Values (Row Percent), weighted by v9

	v228	0	9	N Sum
isocntry				
		M	M	
AT			980	980
BE			980	980
DE-E			1033	1033
DE-W			1009	1009
DK		5	992	997
ES			999	999
FI			1041	1041
FR			1020	1020
GB-GBN			1055	1055
GB-NIR			313	313
GR			1002	1002
IE			1001	1001
IT			909	909
LU			603	603
NL			1001	1001
PT			1024	1024
SE			959	959
N Sum		5	15921	15926

v229 - Q3D LEVEL FOURTH FOREIGN LANG: LUXEMBOURGISH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3D

Is your (OTHER LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW SAME CARD)

Q.3D\_13 Luxembourgish

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v229 by isocntry, Absolute Values (Row Percent), weighted by v9

	v229	0	3	9	N Sum	N Valid Sum
isocntry						
		M		M		
AT				980	980	
BE				980	980	
DE-E				1033	1033	
DE-W				1009	1009	
DK				997	997	
ES				999	999	
FI				1041	1041	
FR				1020	1020	
GB-GBN				1055	1055	
GB-NIR				313	313	
GR				1002	1002	
IE				1001	1001	
IT				909	909	
LU		16		587	603	
NL		1 (100.0)		1000	1001	1
PT				1024	1024	
SE				959	959	
N Sum		16	1	15909	15926	
N Valid Sum			1			1

v230 - Q3D LEVEL FOURTH FOREIGN LANG: ARABIC

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3D

Is your (OTHER LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW SAME CARD)

Q.3D\_14 Arabic

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v230 by isocntry, Absolute Values (Row Percent), weighted by v9

	v230	0	3	9	N Sum	N Valid Sum
isocntry						
		M		M		
AT				980	980	
BE		2 (100.0)		978	980	2
DE-E				1033	1033	
DE-W				1009	1009	
DK				997	997	
ES				999	999	
FI				1041	1041	
FR				1020	1020	
GB-GBN				1055	1055	
GB-NIR				313	313	
GR				1002	1002	
IE				1001	1001	
IT		2 (100.0)		907	909	2
LU		1		602	603	
NL		2 (100.0)		999	1001	2
PT				1024	1024	
SE				959	959	
N Sum		1	6	15919	15926	
N Valid Sum			6			6



v231 - Q3D LEVEL FOURTH FOREIGN LANG: TURKISH

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3D

Is your (OTHER LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW SAME CARD)

Q.3D\_15 Turkish

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v231 by isocntry, Absolute Values (Row Percent), weighted by v9

	v231	0	3	4	9	N Sum	N Valid Sum
isocntry							
		M		M	M		
AT					980	980	
BE					980	980	
DE-E					1033	1033	
DE-W					1009	1009	
DK					997	997	
ES					999	999	
FI		1	1 (100.0)		1039	1041	1
FR					1020	1020	
GB-GBN					1055	1055	
GB-NIR				1	312	313	
GR					1002	1002	
IE					1001	1001	
IT					909	909	
LU		1			602	603	
NL		2	2 (100.0)		999	1001	2
PT					1024	1024	
SE					959	959	
N Sum		2	3	1	15920	15926	
N Valid Sum			3				3

v232 - Q3D LEVEL FOURTH FOREIGN LANG: CHINESE

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3D

Is your (OTHER LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW SAME CARD)

Q.3D\_16 Chinese

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v232 by isocntry, Absolute Values (Row Percent), weighted by v9

	v232	9	N Sum
isocntry			
		M	
AT		980	980
BE		980	980
DE-E		1033	1033
DE-W		1009	1009
DK		997	997
ES		999	999
FI		1041	1041
FR		1020	1020
GB-GBN		1055	1055
GB-NIR		313	313
GR		1002	1002
IE		1001	1001
IT		909	909
LU		603	603
NL		1001	1001
PT		1024	1024
SE		959	959
N Sum		15926	15926

v233 - Q3D LEVEL FOURTH FOREIGN LANG: SIGN LANGUAGE

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3D

Is your (OTHER LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW SAME CARD)

Q.3D\_17 Sign language

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v233 by isocntry, Absolute Values (Row Percent), weighted by v9

v233	1	2	3	4	9	N Sum	N Valid Sum
isocntry							
				M	M		
AT					980	980	
BE					980	980	
DE-E					1033	1033	
DE-W					1009	1009	
DK					997	997	
ES					999	999	
FI	1 (25.0)	1 (25.0)	2 (50.0)	1	1037	1042	4
FR					1020	1020	
GB-GBN		1 (100.0)			1054	1055	1
GB-NIR					313	313	
GR					1002	1002	
IE		1 (100.0)			1000	1001	1
IT		1 (100.0)			908	909	1
LU					603	603	
NL		1 (100.0)			1000	1001	1
PT					1024	1024	
SE	1 (100.0)				957	958	1
N Sum	1	2	6	1	15916	15926	
N Valid Sum	1	2	6				9

v234 - Q3D LEVEL FOURTH FOREIGN LANG: OTHER

Q.3A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Is your (FIRST LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW CARD)

Q.3D

Is your (OTHER LANGUAGE MENTIONED IN Q.1.b) very good, good or basic?

(SHOW SAME CARD)

Q.3D\_18 Other (SPECIFY)

0 NA

1 Very good

2 Good

3 Basic

4 DK

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v234 by isocntry, Absolute Values (Row Percent), weighted by v9

	v234	0	1	2	3	4	9	N Sum	N Valid Sum
isocntry									
		M				M	M		
AT			1 (100.0)			1	978	980	1
BE				1 (100.0)			979	980	1
DE-E				2 (100.0)			1031	1033	2
DE-W		3	1 (33.3)	1 (33.3)	1 (33.3)	1	1001	1008	3
DK		3 (100.0)					994	997	3
ES				1 (100.0)			998	999	1
FI				7 (100.0)		3	1032	1042	7
FR							1020	1020	
GB-GBN		2 (28.6)	1 (14.3)	4 (57.1)		1	1047	1055	7
GB-NIR			1 (100.0)				312	313	1
GR		1 (100.0)					1001	1002	1
IE							1001	1001	
IT							909	909	
LU		11					592	603	
NL		1	2 (11.1)	7 (38.9)	9 (50.0)		982	1001	18
PT		1 (100.0)				1	1022	1024	1
SE			9 (100.0)				950	959	9
N Sum		15	10	20	25	7	15849	15926	
N Valid Sum			10	20	25				55



## v235 - Q4A USE FOREIGN LANG 1 HOUR/DAY: DANISH

## Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

## Q.4A\_1 Danish

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v235 by isocntry, Absolute Values (Row Percent), weighted by v9

	v235	0	1	9	N Sum	N Valid Sum
isocntry						
		M				
AT				980	980	
BE		1 (100.0)		979	980	1
DE-E		2 (66.7)	1 (33.3)	1030	1033	3
DE-W		5 (83.3)	1 (16.7)	1003	1009	6
DK		1 (3.7)	26 (96.3)	970	997	27
ES		0		999	999	
FI		4 (100.0)		1037	1041	4
FR				1020	1020	
GB-GBN		1 (100.0)		1054	1055	1
GB-NIR		1 (100.0)		312	313	1
GR				1002	1002	
IE				1001	1001	
IT				909	909	
LU		2 (100.0)		601	603	2
NL		4 (80.0)	1 (20.0)	996	1001	5
PT		0		1024	1024	
SE		74 (93.7)	5 (6.3)	881	960	79
N Sum		95	34	15798	15927	
N Valid Sum		95	34			129

## v236 - Q4A USE FOREIGN LANG 1 HOUR/DAY: GERMAN

## Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

## Q.4A\_2 German

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v236 by isocntry, Absolute Values (Row Percent), weighted by v9

v236	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	7 (19.4)	29 (80.6)	944	980	36
BE	155 (83.8)	30 (16.2)	795	980	185
DE-E		10 (100.0)	1023	1033	10
DE-W		33 (100.0)	976	1009	33
DK	392 (92.5)	32 (7.5)	573	997	424
ES	27 (93.1)	2 (6.9)	970	999	29
FI	242 (97.2)	7 (2.8)	793	1042	249
FR	84 (96.6)	3 (3.4)	933	1020	87
GB-GBN	102 (98.1)	2 (1.9)	951	1055	104
GB-NIR	22 (100.0)		291	313	22
GR	68 (85.0)	12 (15.0)	922	1002	80
IE	64 (83.1)	13 (16.9)	924	1001	77
IT	49 (92.5)	4 (7.5)	856	909	53
LU	406 (82.7)	85 (17.3)	112	603	491
NL	629 (91.8)	56 (8.2)	316	1001	685
PT	47 (88.7)	6 (11.3)	971	1024	53
SE	333 (97.9)	7 (2.1)	619	959	340
N Sum	2627	331	12969	15927	
N Valid Sum	2627	331			2958

## v237 - Q4A USE FOREIGN LANG 1 HOUR/DAY: FRENCH

## Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

## Q.4A\_3 French

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v237 by isocntry, Absolute Values (Row Percent), weighted by v9

Country, N Valid Sum, N Sum, N Invalid Sum,					
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## v238 - Q4A USE FOREIGN LANG 1 HOUR/DAY: ITALIAN

## Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

## Q.4A\_4 Italian

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v238 by isocntry, Absolute Values (Row Percent), weighted by v9

	v238	0	1	9	N Sum	N Valid Sum
isocntry						
		M				
AT		84 (97.7)	2 (2.3)	894	980	86
BE		33 (94.3)	2 (5.7)	946	981	35
DE-E		6 (100.0)		1027	1033	6
DE-W		33 (100.0)		976	1009	33
DK		1 (100.0)		996	997	1
ES		31 (88.6)	4 (11.4)	964	999	35
FI		12 (100.0)		1029	1041	12
FR		59 (96.7)	2 (3.3)	959	1020	61
GB-GBN		19 (100.0)		1036	1055	19
GB-NIR		2 (100.0)		311	313	2
GR		45 (88.2)	6 (11.8)	951	1002	51
IE		8 (88.9)	1 (11.1)	992	1001	9
IT		1 (33.3)	2 (66.7)	906	909	3
LU		97 (95.1)	5 (4.9)	501	603	102
NL		46 (95.8)	2 (4.2)	953	1001	48
PT		20 (100.0)		1004	1024	20
SE		13 (100.0)		946	959	13
N Sum		510	26	15391	15927	
N Valid Sum		510	26			536

## v239 - Q4A USE FOREIGN LANG 1 HOUR/DAY: DUTCH

## Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

## Q.4A\_5 Dutch

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v239 by isocntry, Absolute Values (Row Percent), weighted by v9

	v239	0	1	9	N Sum	N Valid Sum
isocntry						
		M				
AT		3 (100.0)		977	980	3
BE		66 (61.7)	41 (38.3)	873	980	107
DE-E		1 (100.0)		1032	1033	1
DE-W		14 (82.4)	3 (17.6)	992	1009	17
DK				997	997	
ES				999	999	
FI				1041	1041	
FR		4 (100.0)		1016	1020	4
GB-GBN		4 (80.0)	1 (20.0)	1049	1054	5
GB-NIR				313	313	
GR				1002	1002	
IE		2 (100.0)		999	1001	2
IT		1 (100.0)		908	909	1
LU		27 (93.1)	2 (6.9)	574	603	29
NL		10 (19.6)	41 (80.4)	950	1001	51
PT		2 (100.0)		1022	1024	2
SE		9 (100.0)		950	959	9
N Sum		143	88	15694	15925	
N Valid Sum		143	88			231

## v240 - Q4A USE FOREIGN LANG 1 HOUR/DAY: ENGLISH

## Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

## Q.4A\_6 English

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v240 by isocntry, Absolute Values (Row Percent), weighted by v9

v240	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	384 (85.3)	66 (14.7)	530	980	450
BE	332 (79.8)	84 (20.2)	564	980	416
DE-E	356 (84.6)	65 (15.4)	612	1033	421
DE-W	458 (82.1)	100 (17.9)	451	1009	558
DK	604 (77.6)	174 (22.4)	219	997	778
ES	313 (87.7)	44 (12.3)	643	1000	357
FI	504 (78.0)	142 (22.0)	395	1041	646
FR	388 (90.2)	42 (9.8)	590	1020	430
GB-GBN	4 (7.7)	48 (92.3)	1003	1055	52
GB-NIR		1 (100.0)	312	313	1
GR	353 (79.0)	94 (21.0)	555	1002	447
IE	28 (37.3)	47 (62.7)	926	1001	75
IT	299 (84.0)	57 (16.0)	553	909	356
LU	343 (84.5)	63 (15.5)	197	603	406
NL	605 (75.2)	200 (24.8)	196	1001	805
PT	304 (83.7)	59 (16.3)	661	1024	363
SE	610 (78.9)	163 (21.1)	186	959	773
N Sum	5885	1449	8593	15927	
N Valid Sum	5885	1449			7334

## v241 - Q4A USE FOREIGN LANG 1 HOUR/DAY: SPANISH

## Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

## Q.4A\_7 Spanish

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v241 by isocntry, Absolute Values (Row Percent), weighted by v9

v241	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	18 (90.0)	2 (10.0)	961	981	20
BE	39 (90.7)	4 (9.3)	937	980	43
DE-E	20 (100.0)		1013	1033	20
DE-W	45 (91.8)	4 (8.2)	960	1009	49
DK	41 (100.0)		956	997	41
ES	12 (48.0)	13 (52.0)	974	999	25
FI	32 (97.0)	1 (3.0)	1009	1042	33
FR	147 (90.2)	16 (9.8)	857	1020	163
GB-GBN	64 (95.5)	3 (4.5)	988	1055	67
GB-NIR	11 (84.6)	2 (15.4)	300	313	13
GR	5 (71.4)	2 (28.6)	995	1002	7
IE	29 (100.0)		972	1001	29
IT	51 (96.2)	2 (3.8)	856	909	53
LU	48 (98.0)	1 (2.0)	554	603	49
NL	79 (94.0)	5 (6.0)	918	1002	84
PT	89 (89.9)	10 (10.1)	925	1024	99
SE	62 (95.4)	3 (4.6)	895	960	65
N Sum	792	68	15070	15930	
N Valid Sum	792	68			860

## v242 - Q4A USE FOREIGN LANG 1 HOUR/DAY: PORTUGUESE

## Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

## Q.4A\_8 Portuguese

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v242 by isocntry, Absolute Values (Row Percent), weighted by v9

	v242	0	1	9	N Sum	N Valid Sum
isocntry						
		M				
AT		4 (80.0)	1 (20.0)	975	980	5
BE		4 (100.0)		976	980	4
DE-E		1 (100.0)		1032	1033	1
DE-W		2 (66.7)	1 (33.3)	1006	1009	3
DK				997	997	
ES		15 (93.8)	1 (6.3)	983	999	16
FI				1041	1041	
FR		11 (100.0)		1009	1020	11
GB-GBN		3 (100.0)		1052	1055	3
GB-NIR				313	313	
GR				1002	1002	
IE		0		1001	1001	
IT		2 (100.0)		907	909	2
LU		19 (100.0)		584	603	19
NL		7 (87.5)	1 (12.5)	993	1001	8
PT				1024	1024	
SE		1 (100.0)		958	959	1
N Sum		69	4	15853	15926	
N Valid Sum		69	4			73



## v243 - Q4A USE FOREIGN LANG 1 HOUR/DAY: GREEK

## Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

## Q.4A\_9 Greek

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v243 by isocntry, Absolute Values (Row Percent), weighted by v9

Country isocntry, N Valid Sum (N Sum), N Valid Sum (N Sum), N Valid Sum (N Sum), N Valid Sum (N Sum), N Valid Sum (N Sum), N Valid Sum (N Sum)						
	v243	0	1	9	N Sum	N Valid Sum
isocntry		M				
AT	4 (100.0)			976	980	4
BE		1 (100.0)		979	980	1
DE-E	1 (100.0)			1032	1033	1
DE-W	6 (100.0)			1003	1009	6
DK				997	997	
ES	1 (100.0)			998	999	1
FI				1041	1041	
FR	1 (100.0)			1019	1020	1
GB-GBN	8 (100.0)			1047	1055	8
GB-NIR				313	313	
GR		12 (100.0)		990	1002	12
IE	6 (100.0)			995	1001	6
IT	4 (80.0)	1 (20.0)		904	909	5
LU		0		603	603	
NL	16 (88.9)	2 (11.1)		983	1001	18
PT				1024	1024	
SE	6 (85.7)	1 (14.3)		952	959	7
N Sum		53	17	15856	15926	
N Valid Sum		53	17			70

## v244 - Q4A USE FOREIGN LANG 1 HOUR/DAY: IRISH

## Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

## Q.4A\_10 Irish

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v244 by isocntry, Absolute Values (Row Percent), weighted by v9

	v244	0	1	9	N Sum	N Valid Sum
isocntry						
			M			
AT				980	980	
BE		1 (100.0)		979	980	1
DE-E		1 (100.0)		1032	1033	1
DE-W				1009	1009	
DK				997	997	
ES				999	999	
FI		1 (100.0)		1040	1041	1
FR				1020	1020	
GB-GBN		2 (100.0)		1053	1055	2
GB-NIR		12 (92.3)	1 (7.7)	300	313	13
GR				1002	1002	
IE		335 (89.1)	41 (10.9)	625	1001	376
IT				909	909	
LU				603	603	
NL		1 (100.0)		1000	1001	1
PT		1 (100.0)		1023	1024	1
SE				959	959	
N Sum		354	42	15530	15926	
N Valid Sum		354	42			396

## v245 - Q4A USE FOREIGN LANG 1 HOUR/DAY: SWEDISH

## Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

## Q.4A\_11 Swedish

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v245 by isocntry, Absolute Values (Row Percent), weighted by v9

	v245	0	1	9	N Sum	N Valid Sum
isocntry						
		M				
AT	6 (100.0)		974	980		6
BE			980	980		
DE-E	2 (100.0)		1031	1033		2
DE-W	4 (100.0)		1005	1009		4
DK	33 (100.0)		964	997		33
ES	0		999	999		
FI	498 (91.5)	46 (8.5)	497	1041		544
FR			1020	1020		
GB-GBN			1055	1055		
GB-NIR			313	313		
GR	5 (100.0)		997	1002		5
IE	1 (100.0)		1000	1001		1
IT			909	909		
LU	4 (100.0)		599	603		4
NL	3 (100.0)		998	1001		3
PT			1024	1024		
SE	6 (12.8)	41 (87.2)	912	959		47
N Sum		562	87	15277	15926	
N Valid Sum		562	87			649

## v246 - Q4A USE FOREIGN LANG 1 HOUR/DAY: FINNISH

## Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

## Q.4A\_12 Finnish

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v246 by isocntry, Absolute Values (Row Percent), weighted by v9

	v246	0	1	9	N Sum	N Valid Sum
isocntry						
			M			
AT				980	980	
BE				980	980	
DE-E				1033	1033	
DE-W			1 (100.0)	1008	1009	1
DK	23 (100.0)			974	997	23
ES				999	999	
FI	8 (44.4)	10 (55.6)		1023	1041	18
FR				1020	1020	
GB-GBN				1055	1055	
GB-NIR				313	313	
GR				1002	1002	
IE				1001	1001	
IT				909	909	
LU				603	603	
NL				1001	1001	
PT				1024	1024	
SE	14 (87.5)	2 (12.5)		943	959	16
N Sum		45	13	15868	15926	
N Valid Sum		45	13			58

## v247 - Q4A USE FOREIGN LANG 1 HOUR/DAY: LUXEMBOURGISH

## Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

## Q.4A\_13 Luxembourgish

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v247 by isocntry, Absolute Values (Row Percent), weighted by v9

	v247	0	1	9	N Sum	N Valid Sum
isocntry						
				M		
AT				980	980	
BE	4 (100.0)		976	980		4
DE-E			1033	1033		
DE-W	3 (100.0)		1006	1009		3
DK			997	997		
ES			999	999		
FI			1041	1041		
FR			1020	1020		
GB-GBN			1055	1055		
GB-NIR			313	313		
GR			1002	1002		
IE			1001	1001		
IT			909	909		
LU	69 (59.0)	48 (41.0)	485	602		117
NL	1 (100.0)		1000	1001		1
PT			1024	1024		
SE	1 (100.0)		958	959		1
N Sum		78	48	15799	15925	
N Valid Sum		78	48			126

## v248 - Q4A USE FOREIGN LANG 1 HOUR/DAY: ARABIC

## Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

## Q.4A\_14 Arabic

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v248 by isocntry, Absolute Values (Row Percent), weighted by v9

	v248	0	1	9	N Sum	N Valid Sum
isocntry						
		M				
AT	2 (100.0)		978	980	2	
BE	5 (71.4)	2 (28.6)	973	980	7	
DE-E			1033	1033		
DE-W		2 (100.0)	1007	1009	2	
DK	2 (66.7)	1 (33.3)	994	997	3	
ES	1 (100.0)		998	999	1	
FI	2 (100.0)		1039	1041	2	
FR	9 (100.0)		1011	1020	9	
GB-GBN	10 (90.9)	1 (9.1)	1044	1055	11	
GB-NIR	1 (100.0)		312	313	1	
GR	2 (100.0)		1000	1002	2	
IE	1 (100.0)		1000	1001	1	
IT	2 (100.0)		907	909	2	
LU	1 (50.0)	1 (50.0)	601	603	2	
NL	5 (83.3)	1 (16.7)	994	1000	6	
PT			1024	1024		
SE	4 (100.0)		955	959	4	
N Sum		47	8 15870	15925		
N Valid Sum		47	8			55

## v249 - Q4A USE FOREIGN LANG 1 HOUR/DAY: TURKISH

## Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

## Q.4A\_15 Turkish

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v249 by isocntry, Absolute Values (Row Percent), weighted by v9

	v249	0	1	9	N Sum	N Valid Sum
isocntry						
		M				
AT		4 (100.0)		976	980	4
BE		1 (100.0)		979	980	1
DE-E		1 (33.3)	2 (66.7)	1031	1034	3
DE-W		2 (100.0)		1007	1009	2
DK				997	997	
ES				999	999	
FI		2 (100.0)		1039	1041	2
FR		2 (100.0)		1018	1020	2
GB-GBN		5 (100.0)		1050	1055	5
GB-NIR		1 (100.0)		312	313	1
GR		10 (100.0)		992	1002	10
IE		3 (100.0)		998	1001	3
IT		1 (100.0)		908	909	1
LU		1 (100.0)		602	603	1
NL		5 (100.0)		996	1001	5
PT				1024	1024	
SE		2 (100.0)		957	959	2
N Sum		40	2	15885	15927	
N Valid Sum		40	2			42

## v250 - Q4A USE FOREIGN LANG 1 HOUR/DAY: CHINESE

## Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

## Q.4A\_16 Chinese

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v250 by isocntry, Absolute Values (Row Percent), weighted by v9

	v250	0	9	N Sum	N Valid Sum
isocntry					
		M			
AT	1 (100.0)	979	980		1
BE		980	980		
DE-E		1033	1033		
DE-W		1009	1009		
DK		997	997		
ES		999	999		
FI		1041	1041		
FR	1 (100.0)	1019	1020		1
GB-GBN	3 (100.0)	1052	1055		3
GB-NIR		313	313		
GR		1002	1002		
IE	1 (100.0)	1000	1001		1
IT	1 (100.0)	908	909		1
LU	1 (100.0)	602	603		1
NL		1001	1001		
PT	1 (100.0)	1023	1024		1
SE	2 (100.0)	957	959		2
N Sum		11 15915	15926		
N Valid Sum		11			11



## v251 - Q4A USE FOREIGN LANG 1 HOUR/DAY: SIGN LANGUAGE

## Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

## Q.4A\_17 Sign language

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v251 by isocntry, Absolute Values (Row Percent), weighted by v9

v251	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	1 (100.0)		979	980	1
BE		1 (100.0)	979	980	1
DE-E			1033	1033	
DE-W	1 (100.0)		1008	1009	1
DK			997	997	
ES	1 (100.0)		998	999	1
FI	13 (86.7)	2 (13.3)	1026	1041	15
FR			1020	1020	
GB-GBN	3 (75.0)	1 (25.0)	1051	1055	4
GB-NIR	4 (100.0)		309	313	4
GR		1 (100.0)	1001	1002	1
IE	2 (100.0)		999	1001	2
IT	1 (100.0)		908	909	1
LU	2 (100.0)		601	603	2
NL	9 (100.0)		992	1001	9
PT			1024	1024	
SE	11 (100.0)		948	959	11
N Sum	48	5	15873	15926	
N Valid Sum	48	5			53

## v252 - Q4A USE FOREIGN LANG 1 HOUR/DAY: OTHER

## Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

## Q.4A\_18 Other (SPECIFY)

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v252 by isocntry, Absolute Values (Row Percent), weighted by v9

v252	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	28 (90.3)	3 (9.7)	949	980	31
BE	6 (50.0)	6 (50.0)	968	980	12
DE-E	203 (94.9)	11 (5.1)	819	1033	214
DE-W	53 (80.3)	13 (19.7)	943	1009	66
DK	3 (60.0)	2 (40.0)	992	997	5
ES	27 (69.2)	12 (30.8)	960	999	39
FI	39 (81.3)	9 (18.8)	994	1042	48
FR	28 (90.3)	3 (9.7)	989	1020	31
GB-GBN	40 (69.0)	18 (31.0)	997	1055	58
GB-NIR	5 (100.0)		308	313	5
GR	17 (77.3)	5 (22.7)	980	1002	22
IE	6 (100.0)		995	1001	6
IT	1 (50.0)	1 (50.0)	908	910	2
LU	16 (100.0)		587	603	16
NL	41 (82.0)	9 (18.0)	951	1001	50
PT	3 (60.0)	2 (40.0)	1018	1023	5
SE	30 (96.8)	1 (3.2)	928	959	31
N Sum	546	95	15286	15927	
N Valid Sum	546	95			641

## v253 - Q4A USE FOREIGN LANG 1 HOUR/DAY: NONE

## Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

## Q.4A\_19 None (SPONTANEOUS)

0 Not mentioned

1 Mentioned

8 NA

9 Inap. (no foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v253 by isocntry, Absolute Values (Row Percent), weighted by v9

v253	0	1	8	9	N Sum	N Valid Sum
isocntry						
			M	M		
AT	98 (19.4)	407 (80.6)		475	980	505
BE	234 (37.9)	384 (62.1)	1	361	980	618
DE-E	89 (17.7)	414 (82.3)	3	527	1033	503
DE-W	155 (25.0)	464 (75.0)	3	386	1008	619
DK	219 (25.0)	656 (75.0)		122	997	875
ES	86 (18.4)	381 (81.6)		532	999	467
FI	183 (25.6)	531 (74.4)	12	316	1042	714
FR	67 (13.4)	434 (86.6)	2	517	1020	501
GB-GBN	77 (21.6)	279 (78.4)	5	693	1054	356
GB-NIR	7 (8.0)	81 (92.0)	1	225	314	88
GR	121 (23.1)	403 (76.9)	6	472	1002	524
IE	117 (21.5)	426 (78.5)	4	455	1002	543
IT	66 (13.6)	418 (86.4)		426	910	484
LU	454 (75.7)	146 (24.3)		3	603	600
NL	288 (32.6)	595 (67.4)	4	114	1001	883
PT	86 (19.2)	362 (80.8)		576	1024	448
SE	205 (24.9)	619 (75.1)	1	134	959	824
N Sum	2552	7000	42	6334	15928	
N Valid Sum	2552	7000				9552

## v254 - Q4A USE FOREIGN LANG 1 HOUR/DAY: DK

## Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

## Q.4A\_20 DK

0 Not mentioned

1 Mentioned

8 NA

9 Inap. (no foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v254 by isocntry, Absolute Values (Row Percent), weighted by v9

v254	0	8	9	N Sum	N Valid Sum
isocntry					
	M	M			
AT	505 (100.0)		475	980	505
BE	618 (100.0)	1	361	980	618
DE-E	503 (100.0)	3	527	1033	503
DE-W	619 (100.0)	3	386	1008	619
DK	875 (100.0)		122	997	875
ES	467 (100.0)		532	999	467
FI	714 (100.0)	12	316	1042	714
FR	501 (100.0)	2	517	1020	501
GB-GBN	357 (100.0)	5	693	1055	357
GB-NIR	88 (100.0)	1	225	314	88
GR	524 (100.0)	6	472	1002	524
IE	543 (100.0)	4	455	1002	543
IT	483 (100.0)		426	909	483
LU	600 (100.0)		3	603	600
NL	883 (100.0)	4	114	1001	883
PT	448 (100.0)		576	1024	448
SE	824 (100.0)	1	134	959	824
N Sum	9552	42	6334	15928	
N Valid Sum	9552				9552

v255 - Q4B USE FOREIGN LANG 1 HOUR/WEEK: DANISH

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4B

And for at least an hour per week?

(SHOW CARD)

Q.4B\_1 Danish

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v255 by isocntry, Absolute Values (Row Percent), weighted by v9

	v255	0	1	9	N Sum	N Valid Sum
isocntry						
		M				
AT				980	980	
BE		1 (100.0)		979	980	1
DE-E		3 (100.0)		1030	1033	3
DE-W		5 (83.3)	1 (16.7)	1003	1009	6
DK		27 (100.0)		970	997	27
ES		0		999	999	
FI		4 (100.0)		1037	1041	4
FR				1020	1020	
GB-GBN		1 (100.0)		1054	1055	1
GB-NIR		1 (100.0)		312	313	1
GR				1002	1002	
IE				1001	1001	
IT				909	909	
LU		2 (100.0)		601	603	2
NL		5 (100.0)		996	1001	5
PT		0		1024	1024	
SE		73 (92.4)	6 (7.6)	881	960	79
N Sum		121	8	15798	15927	
N Valid Sum		121	8			129

v256 - Q4B USE FOREIGN LANG 1 HOUR/WEEK: GERMAN

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4B

And for at least an hour per week?

(SHOW CARD)

Q.4B\_2 German

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v256 by isocntry, Absolute Values (Row Percent), weighted by v9

v256	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	34 (91.9)	3 (8.1)	944	981	37
BE	152 (82.6)	32 (17.4)	795	979	184
DE-E	10 (100.0)		1023	1033	10
DE-W	33 (100.0)		976	1009	33
DK	414 (97.6)	10 (2.4)	573	997	424
ES	22 (75.9)	7 (24.1)	970	999	29
FI	214 (85.9)	35 (14.1)	793	1042	249
FR	74 (85.1)	13 (14.9)	933	1020	87
GB-GBN	95 (91.3)	9 (8.7)	951	1055	104
GB-NIR	20 (87.0)	3 (13.0)	291	314	23
GR	74 (93.7)	5 (6.3)	922	1001	79
IE	63 (80.8)	15 (19.2)	924	1002	78
IT	51 (96.2)	2 (3.8)	856	909	53
LU	348 (70.9)	143 (29.1)	112	603	491
NL	594 (86.8)	90 (13.2)	316	1000	684
PT	51 (96.2)	2 (3.8)	971	1024	53
SE	309 (90.9)	31 (9.1)	619	959	340
N Sum	2558	400	12969	15927	
N Valid Sum	2558	400			2958



v257 - Q4B USE FOREIGN LANG 1 HOUR/WEEK: FRENCH

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4B

And for at least an hour per week?

(SHOW CARD)

Q.4B\_3 French

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v257 by isocntry, Absolute Values (Row Percent), weighted by v9

v257	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	86 (79.6)	22 (20.4)	872	980	108
BE	335 (79.6)	86 (20.4)	560	981	421
DE-E	67 (76.1)	21 (23.9)	945	1033	88
DE-W	158 (82.7)	33 (17.3)	818	1009	191
DK	132 (99.2)	1 (0.8)	864	997	133
ES	162 (84.4)	30 (15.6)	807	999	192
FI	66 (91.7)	6 (8.3)	969	1041	72
FR	25 (100.0)		995	1020	25
GB-GBN	219 (93.6)	15 (6.4)	821	1055	234
GB-NIR	61 (91.0)	6 (9.0)	246	313	67
GR	78 (86.7)	12 (13.3)	912	1002	90
IE	222 (88.4)	29 (11.6)	750	1001	251
IT	247 (91.8)	22 (8.2)	640	909	269
LU	392 (74.4)	135 (25.6)	76	603	527
NL	336 (89.6)	39 (10.4)	626	1001	375
PT	269 (89.1)	33 (10.9)	721	1023	302
SE	123 (89.1)	15 (10.9)	822	960	138
N Sum	2978	505	12444	15927	
N Valid Sum	2978	505			3483

v258 - Q4B USE FOREIGN LANG 1 HOUR/WEEK: ITALIAN

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4B

And for at least an hour per week?

(SHOW CARD)

Q.4B\_4 Italian

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v258 by isocntry, Absolute Values (Row Percent), weighted by v9

	v258	0	1	9	N Sum	N Valid Sum
isocntry						
		M				
AT	67 (77.9)	19 (22.1)		894	980	86
BE	23 (67.6)	11 (32.4)		946	980	34
DE-E	6 (100.0)			1027	1033	6
DE-W	28 (84.8)	5 (15.2)		976	1009	33
DK	1 (100.0)			996	997	1
ES	32 (91.4)	3 (8.6)		964	999	35
FI	8 (66.7)	4 (33.3)		1029	1041	12
FR	56 (93.3)	4 (6.7)		959	1019	60
GB-GBN	19 (95.0)	1 (5.0)		1036	1056	20
GB-NIR	2 (100.0)			311	313	2
GR	40 (78.4)	11 (21.6)		951	1002	51
IE	9 (100.0)			992	1001	9
IT	3 (100.0)			906	909	3
LU	82 (80.4)	20 (19.6)		501	603	102
NL	43 (89.6)	5 (10.4)		953	1001	48
PT	19 (95.0)	1 (5.0)		1004	1024	20
SE	9 (69.2)	4 (30.8)		946	959	13
N Sum		447	88	15391	15926	
N Valid Sum		447	88			535

v259 - Q4B USE FOREIGN LANG 1 HOUR/WEEK: DUTCH

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4B

And for at least an hour per week?

(SHOW CARD)

Q.4B\_5 Dutch

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v259 by isocntry, Absolute Values (Row Percent), weighted by v9

v259	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	3 (100.0)		977	980	3
BE	88 (82.2)	19 (17.8)	873	980	107
DE-E	1 (100.0)		1032	1033	1
DE-W	16 (94.1)	1 (5.9)	992	1009	17
DK			997	997	
ES			999	999	
FI			1041	1041	
FR	4 (100.0)		1016	1020	4
GB-GBN	4 (66.7)	2 (33.3)	1049	1055	6
GB-NIR			313	313	
GR			1002	1002	
IE	2 (100.0)		999	1001	2
IT		1 (100.0)	908	909	1
LU	26 (89.7)	3 (10.3)	574	603	29
NL	51 (100.0)		950	1001	51
PT	2 (100.0)	0 (0.0)	1022	1024	2
SE	8 (88.9)	1 (11.1)	950	959	9
N Sum	205	27	15694	15926	
N Valid Sum	205	27			232

v260 - Q4B USE FOREIGN LANG 1 HOUR/WEEK: ENGLISH

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4B

And for at least an hour per week?

(SHOW CARD)

Q.4B\_6 English

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v260 by isocntry, Absolute Values (Row Percent), weighted by v9

v260	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	346 (76.9)	104 (23.1)	530	980	450
BE	315 (75.7)	101 (24.3)	564	980	416
DE-E	333 (79.1)	88 (20.9)	612	1033	421
DE-W	444 (79.6)	114 (20.4)	451	1009	558
DK	685 (88.0)	93 (12.0)	219	997	778
ES	289 (81.0)	68 (19.0)	643	1000	357
FI	449 (69.5)	197 (30.5)	395	1041	646
FR	345 (80.2)	85 (19.8)	590	1020	430
GB-GBN	50 (96.2)	2 (3.8)	1003	1055	52
GB-NIR	1 (100.0)		312	313	1
GR	386 (86.4)	61 (13.6)	555	1002	447
IE	75 (100.0)		926	1001	75
IT	285 (80.1)	71 (19.9)	553	909	356
LU	330 (81.3)	76 (18.7)	197	603	406
NL	619 (76.9)	186 (23.1)	196	1001	805
PT	286 (78.8)	77 (21.2)	661	1024	363
SE	586 (75.8)	187 (24.2)	186	959	773
N Sum	5824	1510	8593	15927	
N Valid Sum	5824	1510			7334



v261 - Q4B USE FOREIGN LANG 1 HOUR/WEEK: SPANISH

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4B

And for at least an hour per week?

(SHOW CARD)

Q.4B\_7 Spanish

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v261 by isocntry, Absolute Values (Row Percent), weighted by v9

	v261	0	1	9	N Sum	N Valid Sum
isocntry						
	M					
AT	13 (68.4)	6 (31.6)		961	980	19
BE	37 (86.0)	6 (14.0)		937	980	43
DE-E	18 (94.7)	1 (5.3)		1013	1032	19
DE-W	41 (83.7)	8 (16.3)		960	1009	49
DK	41 (100.0)			956	997	41
ES	25 (100.0)			974	999	25
FI	30 (93.8)	2 (6.3)		1009	1041	32
FR	143 (87.2)	21 (12.8)		857	1021	164
GB-GBN	61 (91.0)	6 (9.0)		988	1055	67
GB-NIR	10 (76.9)	3 (23.1)		300	313	13
GR	5 (71.4)	2 (28.6)		995	1002	7
IE	25 (86.2)	4 (13.8)		972	1001	29
IT	50 (94.3)	3 (5.7)		856	909	53
LU	45 (91.8)	4 (8.2)		554	603	49
NL	78 (94.0)	5 (6.0)		918	1001	83
PT	82 (83.7)	16 (16.3)		925	1023	98
SE	52 (81.3)	12 (18.8)		895	959	64
N Sum	756	99	15070	15925		
N Valid Sum	756	99				855

v262 - Q4B USE FOREIGN LANG 1 HOUR/WEEK: PORTUGUESE

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4B

And for at least an hour per week?

(SHOW CARD)

Q.4B\_8 Portuguese

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v262 by isocntry, Absolute Values (Row Percent), weighted by v9

	v262	0	1	9	N Sum	N Valid Sum
isocntry						
		M				
AT	2 (40.0)	3 (60.0)		975	980	5
BE	2 (50.0)	2 (50.0)		976	980	4
DE-E	1 (100.0)			1032	1033	1
DE-W	2 (66.7)	1 (33.3)		1006	1009	3
DK				997	997	
ES	16 (100.0)			983	999	16
FI				1041	1041	
FR	9 (81.8)	2 (18.2)		1009	1020	11
GB-GBN	3 (100.0)			1052	1055	3
GB-NIR				313	313	
GR				1002	1002	
IE		0		1001	1001	
IT	2 (100.0)			907	909	2
LU	17 (89.5)	2 (10.5)		584	603	19
NL	7 (87.5)	1 (12.5)		993	1001	8
PT				1024	1024	
SE	1 (100.0)			958	959	1
N Sum		62	11	15853	15926	
N Valid Sum		62	11			73

v263 - Q4B USE FOREIGN LANG 1 HOUR/WEEK: GREEK

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4B

And for at least an hour per week?

(SHOW CARD)

Q.4B\_9 Greek

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v263 by isocntry, Absolute Values (Row Percent), weighted by v9

	v263	0	1	9	N Sum	N Valid Sum
isocntry						
		M				
AT		3 (75.0)	1 (25.0)	976	980	4
BE		1 (100.0)		979	980	1
DE-E		1 (100.0)		1032	1033	1
DE-W		5 (83.3)	1 (16.7)	1003	1009	6
DK				997	997	
ES		1 (100.0)		998	999	1
FI				1041	1041	
FR		1 (100.0)		1019	1020	1
GB-GBN		8 (100.0)		1047	1055	8
GB-NIR				313	313	
GR		12 (100.0)		990	1002	12
IE		6 (100.0)		995	1001	6
IT		5 (100.0)		904	909	5
LU			0	603	603	
NL		17 (94.4)	1 (5.6)	983	1001	18
PT				1024	1024	
SE		7 (100.0)		952	959	7
N Sum		67	3	15856	15926	
N Valid Sum		67	3			70

v264 - Q4B USE FOREIGN LANG 1 HOUR/WEEK: IRISH

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4B

And for at least an hour per week?

(SHOW CARD)

Q.4B\_10 Irish

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v264 by isocntry, Absolute Values (Row Percent), weighted by v9

	v264	0	1	9	N Sum	N Valid Sum
isocntry						
		M				
AT				980	980	
BE	1 (100.0)			979	980	1
DE-E	1 (100.0)			1032	1033	1
DE-W				1009	1009	
DK				997	997	
ES				999	999	
FI	1 (100.0)			1040	1041	1
FR				1020	1020	
GB-GBN	2 (100.0)			1053	1055	2
GB-NIR	10 (71.4)	4 (28.6)		300	314	14
GR				1002	1002	
IE	349 (92.8)	27 (7.2)		625	1001	376
IT				909	909	
LU				603	603	
NL	1 (100.0)			1000	1001	1
PT	1 (100.0)			1023	1024	1
SE				959	959	
N Sum	366	31	15530	15927		
N Valid Sum	366	31				397



v265 - Q4B USE FOREIGN LANG 1 HOUR/WEEK: SWEDISH

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4B

And for at least an hour per week?

(SHOW CARD)

Q.4B\_11 Swedish

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v265 by isocntry, Absolute Values (Row Percent), weighted by v9

	v265	0	1	9	N Sum	N Valid Sum
isocntry						
	M					
AT	5 (83.3)	1 (16.7)	974	980	6	
BE			980	980		
DE-E	2 (100.0)		1031	1033	2	
DE-W	3 (75.0)	1 (25.0)	1005	1009	4	
DK	33 (100.0)		964	997	33	
ES	0		999	999		
FI	439 (80.8)	104 (19.2)	497	1040	543	
FR			1020	1020		
GB-GBN			1055	1055		
GB-NIR			313	313		
GR	4 (80.0)	1 (20.0)	997	1002	5	
IE	1 (100.0)		1000	1001	1	
IT			909	909		
LU	4 (100.0)		599	603	4	
NL	3 (100.0)		998	1001	3	
PT			1024	1024		
SE	44 (93.6)	3 (6.4)	912	959	47	
N Sum	538	110	15277	15925		
N Valid Sum	538	110			648	

v266 - Q4B USE FOREIGN LANG 1 HOUR/WEEK: FINNISH

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4B

And for at least an hour per week?

(SHOW CARD)

Q.4B\_12 Finnish

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v266 by isocntry, Absolute Values (Row Percent), weighted by v9

	v266	0	1	9	N Sum	N Valid Sum
isocntry						
				M		
AT				980	980	
BE				980	980	
DE-E				1033	1033	
DE-W		1 (100.0)		1008	1009	1
DK		23 (100.0)		974	997	23
ES				999	999	
FI		13 (72.2)	5 (27.8)	1023	1041	18
FR				1020	1020	
GB-GBN				1055	1055	
GB-NIR				313	313	
GR				1002	1002	
IE				1001	1001	
IT				909	909	
LU				603	603	
NL				1001	1001	
PT				1024	1024	
SE		12 (80.0)	3 (20.0)	943	958	15
N Sum		49	8	15868	15925	
N Valid Sum		49	8			57

v267 - Q4B USE FOREIGN LANG 1 HOUR/WEEK: LUXEMBOURGISH

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4B

And for at least an hour per week?

(SHOW CARD)

Q.4B\_13 Luxembourgish

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v267 by isocntry, Absolute Values (Row Percent), weighted by v9

	v267	0	1	9	N Sum	N Valid Sum
isocntry						
				M		
AT				980	980	
BE	4 (100.0)			976	980	4
DE-E				1033	1033	
DE-W	2 (66.7)	1 (33.3)		1006	1009	3
DK				997	997	
ES				999	999	
FI				1041	1041	
FR				1020	1020	
GB-GBN				1055	1055	
GB-NIR				313	313	
GR				1002	1002	
IE				1001	1001	
IT				909	909	
LU	98 (83.1)	20 (16.9)		485	603	118
NL	1 (100.0)			1000	1001	1
PT				1024	1024	
SE	1 (100.0)			958	959	1
N Sum		106	21	15799	15926	
N Valid Sum		106	21			127

v268 - Q4B USE FOREIGN LANG 1 HOUR/WEEK: ARABIC

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4B

And for at least an hour per week?

(SHOW CARD)

Q.4B\_14 Arabic

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v268 by isocntry, Absolute Values (Row Percent), weighted by v9

	v268	0	1	9	N Sum	N Valid Sum
isocntry						
		M				
AT	2 (100.0)			978	980	2
BE	6 (85.7)	1 (14.3)		973	980	7
DE-E				1033	1033	
DE-W	2 (100.0)			1007	1009	2
DK	3 (100.0)			994	997	3
ES	1 (100.0)			998	999	1
FI	2 (100.0)			1039	1041	2
FR	8 (88.9)	1 (11.1)		1011	1020	9
GB-GBN	9 (81.8)	2 (18.2)		1044	1055	11
GB-NIR	1 (100.0)			312	313	1
GR	2 (100.0)			1000	1002	2
IE	1 (100.0)			1000	1001	1
IT	2 (100.0)			907	909	2
LU	2 (100.0)			601	603	2
NL	7 (100.0)			994	1001	7
PT				1024	1024	
SE	2 (50.0)	2 (50.0)		955	959	4
N Sum		50	6	15870	15926	
N Valid Sum		50	6			56



v269 - Q4B USE FOREIGN LANG 1 HOUR/WEEK: TURKISH

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4B

And for at least an hour per week?

(SHOW CARD)

Q.4B\_15 Turkish

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v269 by isocntry, Absolute Values (Row Percent), weighted by v9

	v269	0	1	9	N Sum	N Valid Sum
isocntry						
		M				
AT		3 (75.0)	1 (25.0)	976	980	4
BE		1 (100.0)		979	980	1
DE-E		2 (100.0)		1031	1033	2
DE-W		2 (100.0)		1007	1009	2
DK				997	997	
ES				999	999	
FI		2 (100.0)		1039	1041	2
FR		1 (50.0)	1 (50.0)	1018	1020	2
GB-GBN		5 (100.0)		1050	1055	5
GB-NIR			1 (100.0)	312	313	1
GR		8 (80.0)	2 (20.0)	992	1002	10
IE		3 (100.0)		998	1001	3
IT		1 (100.0)		908	909	1
LU		1 (100.0)		602	603	1
NL		4 (80.0)	1 (20.0)	996	1001	5
PT				1024	1024	
SE		1 (50.0)	1 (50.0)	957	959	2
N Sum		34	7	15885	15926	
N Valid Sum		34	7			41

v270 - Q4B USE FOREIGN LANG 1 HOUR/WEEK: CHINESE

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4B

And for at least an hour per week?

(SHOW CARD)

Q.4B\_16 Chinese

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v270 by isocntry, Absolute Values (Row Percent), weighted by v9

	v270	0	1	9	N Sum	N Valid Sum
isocntry						
				M		
AT		1 (100.0)		979	980	1
BE				980	980	
DE-E				1033	1033	
DE-W				1009	1009	
DK				997	997	
ES				999	999	
FI				1041	1041	
FR	1 (100.0)			1019	1020	1
GB-GBN	3 (100.0)			1052	1055	3
GB-NIR				313	313	
GR				1002	1002	
IE	1 (100.0)			1000	1001	1
IT	1 (100.0)			908	909	1
LU	1 (100.0)			602	603	1
NL				1001	1001	
PT	1 (100.0)			1023	1024	1
SE	1 (50.0)	1 (50.0)		957	959	2
N Sum		9	2	15915	15926	
N Valid Sum		9	2			11

v271 - Q4B USE FOREIGN LANG 1 HOUR/WEEK: SIGN LANGUAGE

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4B

And for at least an hour per week?

(SHOW CARD)

Q.4B\_17 Sign language

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v271 by isocntry, Absolute Values (Row Percent), weighted by v9

	v271	0	1	9	N Sum	N Valid Sum
isocntry						
		M				
AT	1 (100.0)			979	980	1
BE	1 (100.0)			979	980	1
DE-E				1033	1033	
DE-W		1 (100.0)		1008	1009	1
DK				997	997	
ES	1 (100.0)			998	999	1
FI	13 (86.7)	2 (13.3)		1026	1041	15
FR				1020	1020	
GB-GBN	2 (66.7)	1 (33.3)		1051	1054	3
GB-NIR	3 (75.0)	1 (25.0)		309	313	4
GR	1 (100.0)			1001	1002	1
IE		2 (100.0)		999	1001	2
IT	1 (100.0)			908	909	1
LU	2 (100.0)			601	603	2
NL	7 (77.8)	2 (22.2)		992	1001	9
PT				1024	1024	
SE	10 (90.9)	1 (9.1)		948	959	11
N Sum		42	10	15873	15925	
N Valid Sum		42	10			52

v272 - Q4B USE FOREIGN LANG 1 HOUR/WEEK: OTHER

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4B

And for at least an hour per week?

(SHOW CARD)

Q.4B\_18 Other (SPECIFY)

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v272 by isocntry, Absolute Values (Row Percent), weighted by v9

v272	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	21 (67.7)	10 (32.3)	949	980	31
BE	12 (100.0)		968	980	12
DE-E	206 (96.3)	8 (3.7)	819	1033	214
DE-W	58 (87.9)	8 (12.1)	943	1009	66
DK	5 (100.0)		992	997	5
ES	34 (87.2)	5 (12.8)	960	999	39
FI	43 (91.5)	4 (8.5)	994	1041	47
FR	27 (87.1)	4 (12.9)	989	1020	31
GB-GBN	53 (91.4)	5 (8.6)	997	1055	58
GB-NIR	5 (100.0)		308	313	5
GR	22 (95.7)	1 (4.3)	980	1003	23
IE	6 (100.0)		995	1001	6
IT	1 (100.0)		908	909	1
LU	16 (100.0)		587	603	16
NL	39 (78.0)	11 (22.0)	951	1001	50
PT	6 (100.0)		1018	1024	6
SE	31 (100.0)	0 (0.0)	928	959	31
N Sum	585	56	15286	15927	
N Valid Sum	585	56			641



v273 - Q4B USE FOREIGN LANG 1 HOUR/WEEK: NONE

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4B

And for at least an hour per week?

(SHOW CARD)

Q.4B\_19 None (SPONTANEOUS)

0 Not mentioned

1 Mentioned

8 NA

9 Inap. (no foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v273 by isocntry, Absolute Values (Row Percent), weighted by v9

v273	0	1	8	9	N Sum	N Valid Sum
isocntry						
		M	M			
AT	147 (29.1)	358 (70.9)		475	980	505
BE	189 (30.6)	429 (69.4)	1	361	980	618
DE-E	107 (21.3)	396 (78.7)	3	527	1033	503
DE-W	154 (24.8)	466 (75.2)	3	386	1009	620
DK	101 (11.6)	773 (88.4)		122	996	874
ES	98 (21.0)	369 (79.0)		532	999	467
FI	297 (41.6)	417 (58.4)	12	316	1042	714
FR	110 (22.0)	390 (78.0)	2	517	1019	500
GB-GBN	35 (9.8)	321 (90.2)	5	693	1054	356
GB-NIR	15 (17.0)	73 (83.0)	1	225	314	88
GR	85 (16.2)	439 (83.8)	6	472	1002	524
IE	63 (11.6)	480 (88.4)	4	455	1002	543
IT	89 (18.4)	394 (81.6)		426	909	483
LU	356 (59.4)	243 (40.6)		3	602	599
NL	287 (32.5)	596 (67.5)	4	114	1001	883
PT	105 (23.4)	343 (76.6)		576	1024	448
SE	242 (29.4)	582 (70.6)	1	134	959	824
N Sum	2480	7069	42	6334	15925	
N Valid Sum	2480	7069				9549

v274 - Q4B USE FOREIGN LANG 1 HOUR/WEEK: DK

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4B

And for at least an hour per week?

(SHOW CARD)

Q.4B\_20 DK

0 Not mentioned

1 Mentioned

8 NA

9 Inap. (no foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v274 by isocntry, Absolute Values (Row Percent), weighted by v9

v274	0	8	9	N Sum	N Valid Sum
isocntry					
	M	M			
AT	505 (100.0)		475	980	505
BE	618 (100.0)	1	361	980	618
DE-E	503 (100.0)	3	527	1033	503
DE-W	619 (100.0)	3	386	1008	619
DK	875 (100.0)		122	997	875
ES	467 (100.0)		532	999	467
FI	714 (100.0)	12	316	1042	714
FR	501 (100.0)	2	517	1020	501
GB-GBN	357 (100.0)	5	693	1055	357
GB-NIR	88 (100.0)	1	225	314	88
GR	524 (100.0)	6	472	1002	524
IE	543 (100.0)	4	455	1002	543
IT	483 (100.0)		426	909	483
LU	600 (100.0)		3	603	600
NL	883 (100.0)	4	114	1001	883
PT	448 (100.0)		576	1024	448
SE	824 (100.0)	1	134	959	824
N Sum	9552	42	6334	15928	
N Valid Sum	9552				9552

v275 - Q4C USE FOREIGN LANG OCCASIONAL: DANISH

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4C

And occasionally, for instance on trips abroad, or with foreign visitors?

(SHOW CARD)

Q.4C\_1 Danish

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v275 by isocntry, Absolute Values (Row Percent), weighted by v9

	v275	0	1	9	N Sum	N Valid Sum
isocntry						
		M				
AT				980	980	
BE		1 (100.0)		979	980	1
DE-E		1 (33.3)	2 (66.7)	1030	1033	3
DE-W		3 (50.0)	3 (50.0)	1003	1009	6
DK		27 (100.0)		970	997	27
ES			0	999	999	
FI		3 (75.0)	1 (25.0)	1037	1041	4
FR				1020	1020	
GB-GBN		1 (100.0)		1054	1055	1
GB-NIR		1 (100.0)		312	313	1
GR				1002	1002	
IE				1001	1001	
IT				909	909	
LU		2 (100.0)		601	603	2
NL		3 (75.0)	1 (25.0)	996	1000	4
PT			0	1024	1024	
SE		31 (39.7)	47 (60.3)	881	959	78
N Sum		73	54	15798	15925	
N Valid Sum		73	54			127

v276 - Q4C USE FOREIGN LANG OCCASIONAL: GERMAN

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4C

And occasionally, for instance on trips abroad, or with foreign visitors?

(SHOW CARD)

Q.4C\_2 German

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v276 by isocntry, Absolute Values (Row Percent), weighted by v9

	v276	0	1	9	N Sum	N Valid Sum
isocntry						
		M				
AT	36 (100.0)			944	980	36
BE	91 (49.2)	94 (50.8)		795	980	185
DE-E	10 (100.0)			1023	1033	10
DE-W	33 (100.0)			976	1009	33
DK	148 (34.9)	276 (65.1)		573	997	424
ES	12 (41.4)	17 (58.6)		970	999	29
FI	126 (50.8)	122 (49.2)		793	1041	248
FR	42 (48.3)	45 (51.7)		933	1020	87
GB-GBN	11 (10.6)	93 (89.4)		951	1055	104
GB-NIR	10 (45.5)	12 (54.5)		291	313	22
GR	31 (38.8)	49 (61.3)		922	1002	80
IE	56 (71.8)	22 (28.2)		924	1002	78
IT	34 (64.2)	19 (35.8)		856	909	53
LU	398 (81.1)	93 (18.9)		112	603	491
NL	294 (42.9)	391 (57.1)		316	1001	685
PT	19 (36.5)	33 (63.5)		971	1023	52
SE	103 (30.3)	237 (69.7)		619	959	340
N Sum	1454	1503	12969	15926		
N Valid Sum	1454	1503				2957



v277 - Q4C USE FOREIGN LANG OCCASIONAL: FRENCH

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4C

And occasionally, for instance on trips abroad, or with foreign visitors?

(SHOW CARD)

Q.4C\_3 French

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v277 by isocntry, Absolute Values (Row Percent), weighted by v9

v277	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	60 (55.6)	48 (44.4)	872	980	108
BE	264 (62.9)	156 (37.1)	560	980	420
DE-E	41 (46.6)	47 (53.4)	945	1033	88
DE-W	86 (45.0)	105 (55.0)	818	1009	191
DK	109 (82.0)	24 (18.0)	864	997	133
ES	104 (54.2)	88 (45.8)	807	999	192
FI	31 (43.1)	41 (56.9)	969	1041	72
FR	24 (96.0)	1 (4.0)	995	1020	25
GB-GBN	24 (10.3)	210 (89.7)	821	1055	234
GB-NIR	38 (57.6)	28 (42.4)	246	312	66
GR	42 (46.2)	49 (53.8)	912	1003	91
IE	174 (69.3)	77 (30.7)	750	1001	251
IT	178 (65.9)	92 (34.1)	640	910	270
LU	500 (94.7)	28 (5.3)	76	604	528
NL	159 (42.3)	217 (57.7)	626	1002	376
PT	116 (38.4)	186 (61.6)	721	1023	302
SE	58 (42.3)	79 (57.7)	822	959	137
N Sum	2008	1476	12444	15928	
N Valid Sum	2008	1476			3484

v278 - Q4C USE FOREIGN LANG OCCASIONAL: ITALIAN

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4C

And occasionally, for instance on trips abroad, or with foreign visitors?

(SHOW CARD)

Q.4C\_4 Italian

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v278 by isocntry, Absolute Values (Row Percent), weighted by v9

	v278	0	1	9	N Sum	N Valid Sum
isocntry						
	M					
AT	36 (42.4)	49 (57.6)	894	979	85	
BE	16 (47.1)	18 (52.9)	946	980	34	
DE-E	1 (16.7)	5 (83.3)	1027	1033	6	
DE-W	15 (45.5)	18 (54.5)	976	1009	33	
DK		1 (100.0)	996	997	1	
ES	12 (34.3)	23 (65.7)	964	999	35	
FI	6 (50.0)	6 (50.0)	1029	1041	12	
FR	25 (41.0)	36 (59.0)	959	1020	61	
GB-GBN	1 (5.0)	19 (95.0)	1036	1056	20	
GB-NIR	1 (50.0)	1 (50.0)	311	313	2	
GR	23 (45.1)	28 (54.9)	951	1002	51	
IE	5 (50.0)	5 (50.0)	992	1002	10	
IT	3 (100.0)		906	909	3	
LU	88 (86.3)	14 (13.7)	501	603	102	
NL	23 (47.9)	25 (52.1)	953	1001	48	
PT	6 (30.0)	14 (70.0)	1004	1024	20	
SE	5 (38.5)	8 (61.5)	946	959	13	
N Sum	266	270	15391	15927		
N Valid Sum	266	270			536	

v279 - Q4C USE FOREIGN LANG OCCASIONAL: DUTCH

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4C

And occasionally, for instance on trips abroad, or with foreign visitors?

(SHOW CARD)

Q.4C\_5 Dutch

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v279 by isocntry, Absolute Values (Row Percent), weighted by v9

	v279	0	1	9	N Sum	N Valid Sum
isocntry						
		M				
AT		1 (25.0)	3 (75.0)	977	981	4
BE		69 (64.5)	38 (35.5)	873	980	107
DE-E		1 (100.0)		1032	1033	1
DE-W		5 (29.4)	12 (70.6)	992	1009	17
DK				997	997	
ES				999	999	
FI				1041	1041	
FR		1 (25.0)	3 (75.0)	1016	1020	4
GB-GBN		3 (50.0)	3 (50.0)	1049	1055	6
GB-NIR				313	313	
GR				1002	1002	
IE		1 (50.0)	1 (50.0)	999	1001	2
IT		1 (100.0)		908	909	1
LU		25 (83.3)	5 (16.7)	574	604	30
NL		49 (96.1)	2 (3.9)	950	1001	51
PT		0 (0.0)	2 (100.0)	1022	1024	2
SE		9 (100.0)		950	959	9
N Sum		165	69	15694	15928	
N Valid Sum		165	69			234

v280 - Q4C USE FOREIGN LANG OCCASIONAL: ENGLISH

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4C

And occasionally, for instance on trips abroad, or with foreign visitors?

(SHOW CARD)

Q.4C\_6 English

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v280 by isocntry, Absolute Values (Row Percent), weighted by v9

v280	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	227 (50.4)	223 (49.6)	530	980	450
BE	229 (55.0)	187 (45.0)	564	980	416
DE-E	229 (54.4)	192 (45.6)	612	1033	421
DE-W	282 (50.5)	276 (49.5)	451	1009	558
DK	340 (43.7)	438 (56.3)	219	997	778
ES	165 (46.2)	192 (53.8)	643	1000	357
FI	384 (59.4)	262 (40.6)	395	1041	646
FR	208 (48.3)	223 (51.7)	590	1021	431
GB-GBN	49 (96.1)	2 (3.9)	1003	1054	51
GB-NIR	1 (100.0)		312	313	1
GR	188 (42.1)	259 (57.9)	555	1002	447
IE	75 (100.0)		926	1001	75
IT	248 (69.7)	108 (30.3)	553	909	356
LU	268 (66.0)	138 (34.0)	197	603	406
NL	479 (59.5)	326 (40.5)	196	1001	805
PT	175 (48.1)	189 (51.9)	661	1025	364
SE	389 (50.4)	383 (49.6)	186	958	772
N Sum	3936	3398	8593	15927	
N Valid Sum	3936	3398			7334



v281 - Q4C USE FOREIGN LANG OCCASIONAL: SPANISH

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4C

And occasionally, for instance on trips abroad, or with foreign visitors?

(SHOW CARD)

Q.4C\_7 Spanish

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v281 by isocntry, Absolute Values (Row Percent), weighted by v9

	v281	0	1	9	N Sum	N Valid Sum
isocntry						
	M					
AT	10 (50.0)	10 (50.0)	961	981	20	
BE	13 (30.2)	30 (69.8)	937	980	43	
DE-E	6 (31.6)	13 (68.4)	1013	1032	19	
DE-W	22 (44.9)	27 (55.1)	960	1009	49	
DK	38 (92.7)	3 (7.3)	956	997	41	
ES	24 (92.3)	2 (7.7)	974	1000	26	
FI	19 (59.4)	13 (40.6)	1009	1041	32	
FR	84 (51.5)	79 (48.5)	857	1020	163	
GB-GBN	9 (13.6)	57 (86.4)	988	1054	66	
GB-NIR	7 (50.0)	7 (50.0)	300	314	14	
GR	3 (42.9)	4 (57.1)	995	1002	7	
IE	10 (33.3)	20 (66.7)	972	1002	30	
IT	37 (69.8)	16 (30.2)	856	909	53	
LU	37 (75.5)	12 (24.5)	554	603	49	
NL	31 (36.9)	53 (63.1)	918	1002	84	
PT	35 (35.4)	64 (64.6)	925	1024	99	
SE	29 (45.3)	35 (54.7)	895	959	64	
N Sum	414	445	15070	15929		
N Valid Sum	414	445			859	

v282 - Q4C USE FOREIGN LANG OCCASIONAL: PORTUGUESE

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4C

And occasionally, for instance on trips abroad, or with foreign visitors?

(SHOW CARD)

Q.4C\_8 Portuguese

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v282 by isocntry, Absolute Values (Row Percent), weighted by v9

	v282	0	1	9	N Sum	N Valid Sum
isocntry						
		M				
AT	5 (100.0)			975	980	5
BE	2 (50.0)	2 (50.0)		976	980	4
DE-E	1 (100.0)			1032	1033	1
DE-W	3 (100.0)			1006	1009	3
DK				997	997	
ES	4 (25.0)	12 (75.0)		983	999	16
FI				1041	1041	
FR	5 (45.5)	6 (54.5)		1009	1020	11
GB-GBN		3 (100.0)		1052	1055	3
GB-NIR				313	313	
GR				1002	1002	
IE	0			1001	1001	
IT	1 (50.0)	1 (50.0)		907	909	2
LU	14 (77.8)	4 (22.2)		584	602	18
NL	3 (37.5)	5 (62.5)		993	1001	8
PT				1024	1024	
SE		1 (100.0)		958	959	1
N Sum	38	34		15853	15925	
N Valid Sum	38	34				72

v283 - Q4C USE FOREIGN LANG OCCASIONAL: GREEK

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4C

And occasionally, for instance on trips abroad, or with foreign visitors?

(SHOW CARD)

Q.4C\_9 Greek

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v283 by isocntry, Absolute Values (Row Percent), weighted by v9

v283	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	2 (50.0)	2 (50.0)	976	980	4
BE	1 (100.0)		979	980	1
DE-E		1 (100.0)	1032	1033	1
DE-W	2 (33.3)	4 (66.7)	1003	1009	6
DK			997	997	
ES		1 (100.0)	998	999	1
FI			1041	1041	
FR	1 (100.0)		1019	1020	1
GB-GBN		8 (100.0)	1047	1055	8
GB-NIR			313	313	
GR	12 (100.0)		990	1002	12
IE	5 (83.3)	1 (16.7)	995	1001	6
IT	2 (40.0)	3 (60.0)	904	909	5
LU	0		603	603	
NL	9 (50.0)	9 (50.0)	983	1001	18
PT			1024	1024	
SE	2 (28.6)	5 (71.4)	952	959	7
N Sum	36	34	15856	15926	
N Valid Sum	36	34			70

v284 - Q4C USE FOREIGN LANG OCCASIONAL: IRISH

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4C

And occasionally, for instance on trips abroad, or with foreign visitors?

(SHOW CARD)

Q.4C\_10 Irish

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v284 by isocntry, Absolute Values (Row Percent), weighted by v9

	v284	0	1	9	N Sum	N Valid Sum
isocntry						
				M		
AT				980	980	
BE	1 (100.0)			979	980	1
DE-E		1 (100.0)		1032	1033	1
DE-W				1009	1009	
DK				997	997	
ES				999	999	
FI	1 (100.0)			1040	1041	1
FR				1020	1020	
GB-GBN		2 (100.0)		1053	1055	2
GB-NIR	11 (84.6)	2 (15.4)		300	313	13
GR				1002	1002	
IE	325 (86.2)	52 (13.8)		625	1002	377
IT				909	909	
LU				603	603	
NL		1 (100.0)		1000	1001	1
PT		1 (100.0)		1023	1024	1
SE				959	959	
N Sum		338	59	15530	15927	
N Valid Sum		338	59			397



v285 - Q4C USE FOREIGN LANG OCCASIONAL: SWEDISH

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4C

And occasionally, for instance on trips abroad, or with foreign visitors?

(SHOW CARD)

Q.4C\_11 Swedish

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v285 by isocntry, Absolute Values (Row Percent), weighted by v9

v285	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	2 (33.3)	4 (66.7)	974	980	6
BE			980	980	
DE-E		2 (100.0)	1031	1033	2
DE-W	1 (25.0)	3 (75.0)	1005	1009	4
DK	29 (87.9)	4 (12.1)	964	997	33
ES		0	999	999	
FI	324 (59.6)	220 (40.4)	497	1041	544
FR			1020	1020	
GB-GBN			1055	1055	
GB-NIR			313	313	
GR	2 (40.0)	3 (60.0)	997	1002	5
IE	1 (50.0)	1 (50.0)	1000	1002	2
IT			909	909	
LU	4 (100.0)		599	603	4
NL		3 (100.0)	998	1001	3
PT			1024	1024	
SE	47 (100.0)		912	959	47
N Sum	410	240	15277	15927	
N Valid Sum	410	240			650

v286 - Q4C USE FOREIGN LANG OCCASIONAL: FINNISH

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4C

And occasionally, for instance on trips abroad, or with foreign visitors?

(SHOW CARD)

Q.4C\_12 Finnish

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v286 by isocntry, Absolute Values (Row Percent), weighted by v9

	v286	0	1	9	N Sum	N Valid Sum
isocntry						
				M		
AT				980	980	
BE				980	980	
DE-E				1033	1033	
DE-W		1 (100.0)		1008	1009	1
DK		23 (100.0)		974	997	23
ES				999	999	
FI		16 (88.9)	2 (11.1)	1023	1041	18
FR				1020	1020	
GB-GBN				1055	1055	
GB-NIR				313	313	
GR				1002	1002	
IE				1001	1001	
IT				909	909	
LU				603	603	
NL				1001	1001	
PT				1024	1024	
SE		7 (43.8)	9 (56.3)	943	959	16
N Sum		47	11	15868	15926	
N Valid Sum		47	11			58

v287 - Q4C USE FOREIGN LANG OCCASIONAL: LUXEMBOURGISH

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4C

And occasionally, for instance on trips abroad, or with foreign visitors?

(SHOW CARD)

Q.4C\_13 Luxembourgish

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v287 by isocntry, Absolute Values (Row Percent), weighted by v9

v287	0	1	9	N Sum	N Valid Sum
isocntry					
			M		
AT			980	980	
BE	4 (100.0)		976	980	4
DE-E			1033	1033	
DE-W	1 (33.3)	2 (66.7)	1006	1009	3
DK			997	997	
ES			999	999	
FI			1041	1041	
FR			1020	1020	
GB-GBN			1055	1055	
GB-NIR			313	313	
GR			1002	1002	
IE			1001	1001	
IT			909	909	
LU	118 (100.0)		485	603	118
NL	0 (0.0)	1 (100.0)	1000	1001	1
PT			1024	1024	
SE	1 (100.0)		958	959	1
N Sum	120	7	15799	15926	
N Valid Sum	120	7			127

v288 - Q4C USE FOREIGN LANG OCCASIONAL: ARABIC

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4C

And occasionally, for instance on trips abroad, or with foreign visitors?

(SHOW CARD)

Q.4C\_14 Arabic

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v288 by isocntry, Absolute Values (Row Percent), weighted by v9

	v288	0	1	9	N Sum	N Valid Sum
isocntry						
		M				
AT		2 (100.0)		978	980	2
BE		4 (57.1)	3 (42.9)	973	980	7
DE-E				1033	1033	
DE-W		2 (100.0)		1007	1009	2
DK		1 (33.3)	2 (66.7)	994	997	3
ES		1 (100.0)		998	999	1
FI		1 (50.0)	1 (50.0)	1039	1041	2
FR		3 (30.0)	7 (70.0)	1011	1021	10
GB-GBN		3 (27.3)	8 (72.7)	1044	1055	11
GB-NIR		1 (100.0)		312	313	1
GR		2 (100.0)		1000	1002	2
IE			1 (100.0)	1000	1001	1
IT		2 (100.0)		907	909	2
LU		2 (100.0)		601	603	2
NL		3 (50.0)	3 (50.0)	994	1000	6
PT				1024	1024	
SE		3 (75.0)	1 (25.0)	955	959	4
N Sum		26	30	15870	15926	
N Valid Sum		26	30			56



v289 - Q4C USE FOREIGN LANG OCCASIONAL: TURKISH

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4C

And occasionally, for instance on trips abroad, or with foreign visitors?

(SHOW CARD)

Q.4C\_15 Turkish

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v289 by isocntry, Absolute Values (Row Percent), weighted by v9

	v289	0	1	9	N Sum	N Valid Sum
isocntry						
		M				
AT	2 (50.0)	2 (50.0)		976	980	4
BE		1 (100.0)		979	980	1
DE-E	2 (66.7)	1 (33.3)		1031	1034	3
DE-W		2 (100.0)		1007	1009	2
DK				997	997	
ES				999	999	
FI		2 (100.0)		1039	1041	2
FR	1 (50.0)	1 (50.0)		1018	1020	2
GB-GBN		5 (100.0)		1050	1055	5
GB-NIR	1 (100.0)			312	313	1
GR	3 (30.0)	7 (70.0)		992	1002	10
IE	3 (100.0)			998	1001	3
IT		1 (100.0)		908	909	1
LU	1 (100.0)			602	603	1
NL	3 (60.0)	2 (40.0)		996	1001	5
PT				1024	1024	
SE	2 (100.0)	0 (0.0)		957	959	2
N Sum		18	24	15885	15927	
N Valid Sum		18	24			42

v290 - Q4C USE FOREIGN LANG OCCASIONAL: CHINESE

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4C

And occasionally, for instance on trips abroad, or with foreign visitors?

(SHOW CARD)

Q.4C\_16 Chinese

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v290 by isocntry, Absolute Values (Row Percent), weighted by v9

	v290	0	1	9	N Sum	N Valid Sum
isocntry						
				M		
AT	1 (100.0)		979	980	1	
BE			980	980		
DE-E			1033	1033		
DE-W			1009	1009		
DK			997	997		
ES			999	999		
FI			1041	1041		
FR	1 (100.0)	1019	1020	1		
GB-GBN	3 (100.0)	1052	1055	3		
GB-NIR		313	313			
GR		1002	1002			
IE	1 (100.0)	1000	1001	1		
IT	1 (100.0)	908	909	1		
LU	1 (100.0)	602	603	1		
NL		1001	1001			
PT	1 (100.0)	1023	1024	1		
SE	2 (100.0)	957	959	2		
N Sum	5	6	15915	15926		
N Valid Sum	5	6			11	

v291 - Q4C USE FOREIGN LANG OCCASIONAL: SIGN LANGUAGE

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4C

And occasionally, for instance on trips abroad, or with foreign visitors?

(SHOW CARD)

Q.4C\_17 Sign language

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v291 by isocntry, Absolute Values (Row Percent), weighted by v9

	v291	0	1	9	N Sum	N Valid Sum
isocntry						
		M				
AT	1 (100.0)			979	980	1
BE	1 (100.0)			979	980	1
DE-E				1033	1033	
DE-W	1 (100.0)			1008	1009	1
DK				997	997	
ES		1 (100.0)		998	999	1
FI	12 (80.0)	3 (20.0)		1026	1041	15
FR				1020	1020	
GB-GBN	2 (50.0)	2 (50.0)		1051	1055	4
GB-NIR	2 (50.0)	2 (50.0)		309	313	4
GR	1 (100.0)			1001	1002	1
IE	2 (100.0)			999	1001	2
IT	1 (100.0)			908	909	1
LU	2 (100.0)			601	603	2
NL	6 (60.0)	4 (40.0)		992	1002	10
PT				1024	1024	
SE	4 (36.4)	7 (63.6)		948	959	11
N Sum		35	19	15873	15927	
N Valid Sum		35	19			54

v292 - Q4C USE FOREIGN LANG OCCASIONAL: OTHER

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4C

And occasionally, for instance on trips abroad, or with foreign visitors?

(SHOW CARD)

Q.4C\_18 Other (SPECIFY)

0 Not mentioned

1 Mentioned

9 Inap. (not mentioned as foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v292 by isocntry, Absolute Values (Row Percent), weighted by v9

v292	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	21 (67.7)	10 (32.3)	949	980	31
BE	10 (83.3)	2 (16.7)	968	980	12
DE-E	149 (69.6)	65 (30.4)	819	1033	214
DE-W	48 (72.7)	18 (27.3)	943	1009	66
DK	2 (40.0)	3 (60.0)	992	997	5
ES	25 (64.1)	14 (35.9)	960	999	39
FI	33 (70.2)	14 (29.8)	994	1041	47
FR	17 (54.8)	14 (45.2)	989	1020	31
GB-GBN	22 (38.6)	35 (61.4)	997	1054	57
GB-NIR	2 (40.0)	3 (60.0)	308	313	5
GR	8 (36.4)	14 (63.6)	980	1002	22
IE	6 (85.7)	1 (14.3)	995	1002	7
IT	1 (100.0)		908	909	1
LU	16 (100.0)		587	603	16
NL	35 (70.0)	15 (30.0)	951	1001	50
PT	2 (40.0)	3 (60.0)	1018	1023	5
SE	18 (58.1)	13 (41.9)	928	959	31
N Sum	415	224	15286	15925	
N Valid Sum	415	224			639



v293 - Q4C USE FOREIGN LANG OCCASIONAL: NONE

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4C

And occasionally, for instance on trips abroad, or with foreign visitors?

(SHOW CARD)

Q.4C\_19 None (SPONTANEOUS)

0 Not mentioned

1 Mentioned

8 NA

9 Inap. (no foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v293 by isocntry, Absolute Values (Row Percent), weighted by v9

v293	0	1	8	9	N Sum	N Valid Sum
isocntry						
			M	M		
AT	296 (58.6)	209 (41.4)		475	980	505
BE	340 (55.0)	278 (45.0)	1	361	980	618
DE-E	276 (54.9)	227 (45.1)	3	527	1033	503
DE-W	373 (60.2)	247 (39.8)	3	386	1009	620
DK	578 (66.1)	296 (33.9)		122	996	874
ES	270 (57.9)	196 (42.1)		532	998	466
FI	470 (65.8)	244 (34.2)	12	316	1042	714
FR	308 (61.5)	193 (38.5)	2	517	1020	501
GB-GBN	297 (83.2)	60 (16.8)	5	693	1055	357
GB-NIR	43 (48.9)	45 (51.1)	1	225	314	88
GR	337 (64.3)	187 (35.7)	6	472	1002	524
IE	139 (25.6)	404 (74.4)	4	455	1002	543
IT	212 (43.9)	271 (56.1)		426	909	483
LU	253 (42.2)	347 (57.8)		3	603	600
NL	661 (74.9)	222 (25.1)	4	114	1001	883
PT	324 (72.3)	124 (27.7)		576	1024	448
SE	595 (72.2)	229 (27.8)	1	134	959	824
N Sum	5772	3779	42	6334	15927	
N Valid Sum	5772	3779				9551

v294 - Q4C USE FOREIGN LANG OCCASIONAL: DK

Q.4A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

Which foreign languages do you use for at least an hour per day?

(SHOW CARD)

Q.4C

And occasionally, for instance on trips abroad, or with foreign visitors?

(SHOW CARD)

Q.4C\_20 DK

0 Not mentioned

1 Mentioned

8 NA

9 Inap. (no foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v294 by isocntry, Absolute Values (Row Percent), weighted by v9

v294	0	8	9	N Sum	N Valid Sum
isocntry					
	M	M			
AT	505 (100.0)		475	980	505
BE	618 (100.0)	1	361	980	618
DE-E	503 (100.0)	3	527	1033	503
DE-W	619 (100.0)	3	386	1008	619
DK	875 (100.0)		122	997	875
ES	467 (100.0)		532	999	467
FI	714 (100.0)	12	316	1042	714
FR	501 (100.0)	2	517	1020	501
GB-GBN	357 (100.0)	5	693	1055	357
GB-NIR	88 (100.0)	1	225	314	88
GR	524 (100.0)	6	472	1002	524
IE	543 (100.0)	4	455	1002	543
IT	483 (100.0)		426	909	483
LU	600 (100.0)		3	603	600
NL	883 (100.0)	4	114	1001	883
PT	448 (100.0)		576	1024	448
SE	824 (100.0)	1	134	959	824
N Sum	9552	42	6334	15928	
N Valid Sum	9552				9552

## v295 - Q5A USE FIRST FOREIGN LANG: CONVERSATION WORK

## Q.5A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

When do you regularly use (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.5A\_1 Conversations at work, either face-to-face or by telephone

0 Not mentioned

1 Mentioned

9 Inap. (no first foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v295 by isocntry, Absolute Values (Row Percent), weighted by v9

v295	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	388 (77.0)	116 (23.0)	475	979	504
BE	403 (65.2)	215 (34.8)	362	980	618
DE-E	437 (88.1)	59 (11.9)	537	1033	496
DE-W	462 (77.1)	137 (22.9)	410	1009	599
DK	622 (71.1)	253 (28.9)	122	997	875
ES	378 (81.1)	88 (18.9)	533	999	466
FI	491 (69.8)	212 (30.2)	337	1040	703
FR	402 (80.4)	98 (19.6)	519	1019	500
GB-GBN	273 (76.5)	84 (23.5)	698	1055	357
GB-NIR	85 (96.6)	3 (3.4)	225	313	88
GR	428 (81.7)	96 (18.3)	478	1002	524
IE	422 (84.2)	79 (15.8)	500	1001	501
IT	435 (90.1)	48 (9.9)	426	909	483
LU	362 (61.4)	228 (38.6)	13	603	590
NL	593 (68.8)	269 (31.2)	139	1001	862
PT	368 (82.1)	80 (17.9)	576	1024	448
SE	595 (72.6)	225 (27.4)	139	959	820
N Sum	7144	2290	6489	15923	
N Valid Sum	7144	2290			9434

## v296 - Q5A USE FIRST FOREIGN LANG: READING WORK

## Q.5A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

When do you regularly use (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.5A\_2 Reading at work

0 Not mentioned

1 Mentioned

9 Inap. (no first foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v296 by isocntry, Absolute Values (Row Percent), weighted by v9

v296						
0						
1						
9						
N Sum						
N Valid Sum						
isocntry						
	M					
AT	434 (85.9)	71 (14.1)	475	980	505	
BE	528 (85.4)	90 (14.6)	362	980	618	
DE-E	442 (89.1)	54 (10.9)	537	1033	496	
DE-W	507 (84.6)	92 (15.4)	410	1009	599	
DK	676 (77.3)	199 (22.7)	122	997	875	
ES	414 (88.8)	52 (11.2)	533	999	466	
FI	556 (79.0)	148 (21.0)	337	1041	704	
FR	457 (91.2)	44 (8.8)	519	1020	501	
GB-GBN	308 (86.3)	49 (13.7)	698	1055	357	
GB-NIR	87 (100.0)	0 (0.0)	225	312	87	
GR	471 (89.9)	53 (10.1)	478	1002	524	
IE	471 (94.0)	30 (6.0)	500	1001	501	
IT	443 (91.7)	40 (8.3)	426	909	483	
LU	457 (77.6)	132 (22.4)	13	602	589	
NL	709 (82.3)	153 (17.7)	139	1001	862	
PT	414 (92.4)	34 (7.6)	576	1024	448	
SE	653 (79.6)	167 (20.4)	139	959	820	
N Sum	8027	1408	6489	15924		
N Valid Sum	8027	1408			9435	

## v297 - Q5A USE FIRST FOREIGN LANG: WRITING WORK

## Q.5A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

When do you regularly use (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.5A\_3 Writing e-mails/ letters at work

0 Not mentioned

1 Mentioned

9 Inap. (no first foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v297 by isocntry, Absolute Values (Row Percent), weighted by v9

v297	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	429 (85.0)	76 (15.0)	475	980	505
BE	559 (90.5)	59 (9.5)	362	980	618
DE-E	447 (90.1)	49 (9.9)	537	1033	496
DE-W	531 (88.6)	68 (11.4)	410	1009	599
DK	712 (81.4)	163 (18.6)	122	997	875
ES	429 (92.1)	37 (7.9)	533	999	466
FI	579 (82.4)	124 (17.6)	337	1040	703
FR	461 (92.2)	39 (7.8)	519	1019	500
GB-GBN	318 (89.1)	39 (10.9)	698	1055	357
GB-NIR	88 (100.0)		225	313	88
GR	490 (93.5)	34 (6.5)	478	1002	524
IE	466 (93.0)	35 (7.0)	500	1001	501
IT	449 (93.0)	34 (7.0)	426	909	483
LU	496 (84.1)	94 (15.9)	13	603	590
NL	718 (83.3)	144 (16.7)	139	1001	862
PT	423 (94.4)	25 (5.6)	576	1024	448
SE	682 (83.1)	139 (16.9)	139	960	821
N Sum	8277	1159	6489	15925	
N Valid Sum	8277	1159			9436

## v298 - Q5A USE FIRST FOREIGN LANG: BUSINESS TRAVEL

## Q.5A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

When do you regularly use (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.5A\_4 Travelling abroad on business

0 Not mentioned

1 Mentioned

9 Inap. (no first foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v298 by isocntry, Absolute Values (Row Percent), weighted by v9

v298	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	461 (91.3)	44 (8.7)	475	980	505
BE	581 (94.0)	37 (6.0)	362	980	618
DE-E	467 (94.2)	29 (5.8)	537	1033	496
DE-W	539 (89.8)	61 (10.2)	410	1010	600
DK	792 (90.5)	83 (9.5)	122	997	875
ES	445 (95.5)	21 (4.5)	533	999	466
FI	612 (86.9)	92 (13.1)	337	1041	704
FR	480 (96.0)	20 (4.0)	519	1019	500
GB-GBN	321 (89.9)	36 (10.1)	698	1055	357
GB-NIR	83 (95.4)	4 (4.6)	225	312	87
GR	493 (94.1)	31 (5.9)	478	1002	524
IE	481 (96.0)	20 (4.0)	500	1001	501
IT	446 (92.3)	37 (7.7)	426	909	483
LU	517 (87.6)	73 (12.4)	13	603	590
NL	796 (92.3)	66 (7.7)	139	1001	862
PT	421 (94.0)	27 (6.0)	576	1024	448
SE	717 (87.4)	103 (12.6)	139	959	820
N Sum	8652	784	6489	15925	
N Valid Sum	8652	784			9436



## v299 - Q5A USE FIRST FOREIGN LANG: STUDY LANGUAGE

## Q.5A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

When do you regularly use (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.5A\_5 While studying languages

0 Not mentioned

1 Mentioned

9 Inap. (no first foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v299 by isocntry, Absolute Values (Row Percent), weighted by v9

v299	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	482 (95.4)	23 (4.6)	475	980	505
BE	575 (93.0)	43 (7.0)	362	980	618
DE-E	420 (84.7)	76 (15.3)	537	1033	496
DE-W	537 (89.5)	63 (10.5)	410	1010	600
DK	779 (89.0)	96 (11.0)	122	997	875
ES	350 (75.1)	116 (24.9)	533	999	466
FI	566 (80.5)	137 (19.5)	337	1040	703
FR	452 (90.2)	49 (9.8)	519	1020	501
GB-GBN	315 (88.2)	42 (11.8)	698	1055	357
GB-NIR	72 (82.8)	15 (17.2)	225	312	87
GR	447 (85.1)	78 (14.9)	478	1003	525
IE	425 (84.8)	76 (15.2)	500	1001	501
IT	419 (86.7)	64 (13.3)	426	909	483
LU	542 (91.9)	48 (8.1)	13	603	590
NL	812 (94.2)	50 (5.8)	139	1001	862
PT	367 (81.9)	81 (18.1)	576	1024	448
SE	738 (90.0)	82 (10.0)	139	959	820
N Sum	8298	1139	6489	15926	
N Valid Sum	8298	1139			9437

## v300 - Q5A USE FIRST FOREIGN LANG: STUDY ELSE

## Q.5A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

When do you regularly use (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.5A\_6 While studying something else

0 Not mentioned

1 Mentioned

9 Inap. (no first foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v300 by isocntry, Absolute Values (Row Percent), weighted by v9

v300	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	488 (96.6)	17 (3.4)	475	980	505
BE	582 (94.0)	37 (6.0)	362	981	619
DE-E	444 (89.5)	52 (10.5)	537	1033	496
DE-W	557 (92.8)	43 (7.2)	410	1010	600
DK	740 (84.7)	134 (15.3)	122	996	874
ES	430 (92.3)	36 (7.7)	533	999	466
FI	629 (89.3)	75 (10.7)	337	1041	704
FR	471 (94.0)	30 (6.0)	519	1020	501
GB-GBN	331 (92.7)	26 (7.3)	698	1055	357
GB-NIR	85 (97.7)	2 (2.3)	225	312	87
GR	490 (93.3)	35 (6.7)	478	1003	525
IE	481 (96.0)	20 (4.0)	500	1001	501
IT	468 (96.9)	15 (3.1)	426	909	483
LU	539 (91.4)	51 (8.6)	13	603	590
NL	782 (90.7)	80 (9.3)	139	1001	862
PT	408 (91.1)	40 (8.9)	576	1024	448
SE	719 (87.7)	101 (12.3)	139	959	820
N Sum	8644	794	6489	15927	
N Valid Sum	8644	794			9438

## v301 - Q5A USE FIRST FOREIGN LANG: COMMUNICATE FAMILY

## Q.5A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

When do you regularly use (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.5A\_7 Communicating with members of your family

0 Not mentioned

1 Mentioned

9 Inap. (no first foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v301 by isocntry, Absolute Values (Row Percent), weighted by v9

v301	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	444 (87.9)	61 (12.1)	475	980	505
BE	488 (79.0)	130 (21.0)	362	980	618
DE-E	454 (91.5)	42 (8.5)	537	1033	496
DE-W	546 (91.2)	53 (8.8)	410	1009	599
DK	748 (85.5)	127 (14.5)	122	997	875
ES	404 (86.9)	61 (13.1)	533	998	465
FI	656 (93.3)	47 (6.7)	337	1040	703
FR	440 (88.0)	60 (12.0)	519	1019	500
GB-GBN	283 (79.5)	73 (20.5)	698	1054	356
GB-NIR	81 (93.1)	6 (6.9)	225	312	87
GR	490 (93.3)	35 (6.7)	478	1003	525
IE	406 (81.2)	94 (18.8)	500	1000	500
IT	456 (94.4)	27 (5.6)	426	909	483
LU	459 (77.8)	131 (22.2)	13	603	590
NL	750 (86.9)	113 (13.1)	139	1002	863
PT	410 (91.5)	38 (8.5)	576	1024	448
SE	710 (86.5)	111 (13.5)	139	960	821
N Sum	8225	1209	6489	15923	
N Valid Sum	8225	1209			9434

## v302 - Q5A USE FIRST FOREIGN LANG: COMMUNICATE FRIEND

## Q.5A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

When do you regularly use (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.5A\_8 Communicating with friends

0 Not mentioned

1 Mentioned

9 Inap. (no first foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v302 by isocntry, Absolute Values (Row Percent), weighted by v9

v302	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	394 (78.0)	111 (22.0)	475	980	505
BE	441 (71.4)	177 (28.6)	362	980	618
DE-E	434 (87.5)	62 (12.5)	537	1033	496
DE-W	479 (79.8)	121 (20.2)	410	1010	600
DK	706 (80.7)	169 (19.3)	122	997	875
ES	366 (78.5)	100 (21.5)	533	999	466
FI	558 (79.4)	145 (20.6)	337	1040	703
FR	416 (83.2)	84 (16.8)	519	1019	500
GB-GBN	262 (73.6)	94 (26.4)	698	1054	356
GB-NIR	75 (85.2)	13 (14.8)	225	313	88
GR	391 (74.6)	133 (25.4)	478	1002	524
IE	406 (81.0)	95 (19.0)	500	1001	501
IT	447 (92.5)	36 (7.5)	426	909	483
LU	323 (54.7)	267 (45.3)	13	603	590
NL	681 (79.0)	181 (21.0)	139	1001	862
PT	380 (84.8)	68 (15.2)	576	1024	448
SE	619 (75.5)	201 (24.5)	139	959	820
N Sum	7378	2057	6489	15924	
N Valid Sum	7378	2057			9435

## v303 - Q5A USE FIRST FOREIGN LANG: HOLIDAY ABROAD

## Q.5A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

When do you regularly use (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.5A\_9 On holidays abroad

0 Not mentioned

1 Mentioned

9 Inap. (no first foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v303 by isocntry, Absolute Values (Row Percent), weighted by v9

v303	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	214 (42.4)	291 (57.6)	475	980	505
BE	382 (61.7)	237 (38.3)	362	981	619
DE-E	256 (51.6)	240 (48.4)	537	1033	496
DE-W	239 (39.9)	360 (60.1)	410	1009	599
DK	287 (32.8)	588 (67.2)	122	997	875
ES	329 (70.6)	137 (29.4)	533	999	466
FI	332 (47.2)	372 (52.8)	337	1041	704
FR	312 (62.4)	188 (37.6)	519	1019	500
GB-GBN	161 (45.1)	196 (54.9)	698	1055	357
GB-NIR	52 (59.1)	36 (40.9)	225	313	88
GR	349 (66.6)	175 (33.4)	478	1002	524
IE	424 (84.6)	77 (15.4)	500	1001	501
IT	299 (61.9)	184 (38.1)	426	909	483
LU	289 (49.1)	300 (50.9)	13	602	589
NL	341 (39.6)	521 (60.4)	139	1001	862
PT	350 (78.1)	98 (21.9)	576	1024	448
SE	234 (28.5)	586 (71.5)	139	959	820
N Sum	4850	4586	6489	15925	
N Valid Sum	4850	4586			9436

## v304 - Q5A USE FIRST FOREIGN LANG: FILM/TV/RADIO

## Q.5A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

When do you regularly use (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.5A\_10 Watching films/ television/ listening to the radio

0 Not mentioned

1 Mentioned

9 Inap. (no first foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v304 by isocntry, Absolute Values (Row Percent), weighted by v9

v304	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	422 (83.6)	83 (16.4)	475	980	505
BE	417 (67.5)	201 (32.5)	362	980	618
DE-E	428 (86.3)	68 (13.7)	537	1033	496
DE-W	507 (84.6)	92 (15.4)	410	1009	599
DK	396 (45.3)	479 (54.7)	122	997	875
ES	373 (80.0)	93 (20.0)	533	999	466
FI	363 (51.6)	340 (48.4)	337	1040	703
FR	404 (80.6)	97 (19.4)	519	1020	501
GB-GBN	288 (80.7)	69 (19.3)	698	1055	357
GB-NIR	86 (98.9)	1 (1.1)	225	312	87
GR	386 (73.7)	138 (26.3)	478	1002	524
IE	403 (80.4)	98 (19.6)	500	1001	501
IT	429 (88.8)	54 (11.2)	426	909	483
LU	187 (31.7)	403 (68.3)	13	603	590
NL	509 (59.0)	353 (41.0)	139	1001	862
PT	360 (80.4)	88 (19.6)	576	1024	448
SE	319 (38.9)	501 (61.1)	139	959	820
N Sum	6277	3158	6489	15924	
N Valid Sum	6277	3158			9435

## v305 - Q5A USE FIRST FOREIGN LANG: BOOK/NEWSP/MAG

## Q.5A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

When do you regularly use (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.5A\_11 Reading books/ newspapers/ magazines

0 Not mentioned

1 Mentioned

9 Inap. (no first foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v305 by isocntry, Absolute Values (Row Percent), weighted by v9

v305	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	384 (76.0)	121 (24.0)	475	980	505
BE	507 (82.0)	111 (18.0)	362	980	618
DE-E	397 (80.2)	98 (19.8)	537	1032	495
DE-W	470 (78.5)	129 (21.5)	410	1009	599
DK	607 (69.4)	268 (30.6)	122	997	875
ES	364 (78.3)	101 (21.7)	533	998	465
FI	485 (68.9)	219 (31.1)	337	1041	704
FR	440 (87.8)	61 (12.2)	519	1020	501
GB-GBN	286 (80.3)	70 (19.7)	698	1054	356
GB-NIR	85 (97.7)	2 (2.3)	225	312	87
GR	432 (82.4)	92 (17.6)	478	1002	524
IE	421 (84.0)	80 (16.0)	500	1001	501
IT	428 (88.4)	56 (11.6)	426	910	484
LU	241 (40.8)	349 (59.2)	13	603	590
NL	658 (76.3)	204 (23.7)	139	1001	862
PT	390 (87.1)	58 (12.9)	576	1024	448
SE	521 (63.5)	300 (36.5)	139	960	821
N Sum	7116	2319	6489	15924	
N Valid Sum	7116	2319			9435

## v306 - Q5A USE FIRST FOREIGN LANG: INTERNET

## Q.5A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

When do you regularly use (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.5A\_12 On the Internet

0 Not mentioned

1 Mentioned

9 Inap. (no first foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v306 by isocntry, Absolute Values (Row Percent), weighted by v9

v306						
0						
1						
9						
N Sum						
N Valid Sum						
isocntry						
	M					
AT	403 (79.8)	102 (20.2)	475	980	505	
BE	553 (89.5)	65 (10.5)	362	980	618	
DE-E	433 (87.3)	63 (12.7)	537	1033	496	
DE-W	509 (84.8)	91 (15.2)	410	1010	600	
DK	604 (69.0)	271 (31.0)	122	997	875	
ES	381 (81.8)	85 (18.2)	533	999	466	
FI	474 (67.3)	230 (32.7)	337	1041	704	
FR	442 (88.2)	59 (11.8)	519	1020	501	
GB-GBN	327 (91.6)	30 (8.4)	698	1055	357	
GB-NIR	83 (94.3)	5 (5.7)	225	313	88	
GR	476 (90.7)	49 (9.3)	478	1003	525	
IE	480 (95.8)	21 (4.2)	500	1001	501	
IT	421 (87.0)	63 (13.0)	426	910	484	
LU	490 (83.2)	99 (16.8)	13	602	589	
NL	652 (75.6)	210 (24.4)	139	1001	862	
PT	392 (87.5)	56 (12.5)	576	1024	448	
SE	489 (59.6)	331 (40.4)	139	959	820	
N Sum	7609	1830	6489	15928		
N Valid Sum	7609	1830			9439	



## v307 - Q5A USE FIRST FOREIGN LANG: OTHER

## Q.5A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

When do you regularly use (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.5A\_13 Other situations (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. (no first foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v307 by isocntry, Absolute Values (Row Percent), weighted by v9

v307	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	472 (93.5)	33 (6.5)	475	980	505
BE	544 (88.0)	74 (12.0)	362	980	618
DE-E	426 (85.9)	70 (14.1)	537	1033	496
DE-W	542 (90.5)	57 (9.5)	410	1009	599
DK	842 (96.2)	33 (3.8)	122	997	875
ES	426 (91.6)	39 (8.4)	533	998	465
FI	669 (95.0)	35 (5.0)	337	1041	704
FR	451 (90.0)	50 (10.0)	519	1020	501
GB-GBN	332 (93.0)	25 (7.0)	698	1055	357
GB-NIR	83 (94.3)	5 (5.7)	225	313	88
GR	479 (91.4)	45 (8.6)	478	1002	524
IE	459 (91.6)	42 (8.4)	500	1001	501
IT	478 (99.0)	5 (1.0)	426	909	483
LU	542 (91.9)	48 (8.1)	13	603	590
NL	807 (93.6)	55 (6.4)	139	1001	862
PT	408 (91.1)	40 (8.9)	576	1024	448
SE	766 (93.3)	55 (6.7)	139	960	821
N Sum	8726	711	6489	15926	
N Valid Sum	8726	711			9437

## v308 - Q5A USE FIRST FOREIGN LANG: NONE

## Q.5A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

When do you regularly use (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.5A\_14 None of these (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. (no first foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v308 by isocntry, Absolute Values (Row Percent), weighted by v9

v308	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	458 (90.7)	47 (9.3)	475	980	505
BE	569 (91.9)	50 (8.1)	362	981	619
DE-E	397 (80.0)	99 (20.0)	537	1033	496
DE-W	534 (89.1)	65 (10.9)	410	1009	599
DK	836 (95.5)	39 (4.5)	122	997	875
ES	396 (85.0)	70 (15.0)	533	999	466
FI	658 (93.5)	46 (6.5)	337	1041	704
FR	428 (85.6)	72 (14.4)	519	1019	500
GB-GBN	306 (85.7)	51 (14.3)	698	1055	357
GB-NIR	60 (68.2)	28 (31.8)	225	313	88
GR	479 (91.4)	45 (8.6)	478	1002	524
IE	324 (64.7)	177 (35.3)	500	1001	501
IT	342 (70.7)	142 (29.3)	426	910	484
LU	584 (99.0)	6 (1.0)	13	603	590
NL	793 (92.0)	69 (8.0)	139	1001	862
PT	378 (84.4)	70 (15.6)	576	1024	448
SE	801 (97.6)	20 (2.4)	139	960	821
N Sum	8343	1096	6489	15928	
N Valid Sum	8343	1096			9439

## v309 - Q5A USE FIRST FOREIGN LANG: DK

## Q.5A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

When do you regularly use (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.5A\_15 DK

0 Not mentioned

1 Mentioned

9 Inap. (no first foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v309 by isocntry, Absolute Values (Row Percent), weighted by v9

v309	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	495 (98.0)	10 (2.0)	475	980	505
BE	617 (99.8)	1 (0.2)	362	980	618
DE-E	483 (97.6)	12 (2.4)	537	1032	495
DE-W	594 (99.0)	6 (1.0)	410	1010	600
DK	867 (99.2)	7 (0.8)	122	996	874
ES	463 (99.4)	3 (0.6)	533	999	466
FI	692 (98.3)	12 (1.7)	337	1041	704
FR	487 (97.2)	14 (2.8)	519	1020	501
GB-GBN	353 (99.2)	3 (0.8)	698	1054	356
GB-NIR	88 (100.0)		225	313	88
GR	523 (99.8)	1 (0.2)	478	1002	524
IE	481 (96.0)	20 (4.0)	500	1001	501
IT	477 (98.8)	6 (1.2)	426	909	483
LU	587 (99.5)	3 (0.5)	13	603	590
NL	859 (99.7)	3 (0.3)	139	1001	862
PT	445 (99.3)	3 (0.7)	576	1024	448
SE	807 (98.4)	13 (1.6)	139	959	820
N Sum	9318	117	6489	15924	
N Valid Sum	9318	117			9435

v310 - Q5B USE SECOND FOREIGN LANG: CONVERSATION WORK

Q.5A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

When do you regularly use (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.5B

And (SECOND LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.5B\_1 Conversations at work, either face-to-face or by telephone

0 Not mentioned

1 Mentioned

9 Inap. (no second foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v310 by isocntry, Absolute Values (Row Percent), weighted by v9

	v310	0	1	9	N Sum	N Valid Sum
isocntry						
	M					
AT	158 (82.7)	33 (17.3)	789	980	191	
BE	308 (76.2)	96 (23.8)	576	980	404	
DE-E	215 (92.7)	17 (7.3)	801	1033	232	
DE-W	232 (84.4)	43 (15.6)	735	1010	275	
DK	343 (89.1)	42 (10.9)	612	997	385	
ES	153 (85.5)	26 (14.5)	819	998	179	
FI	433 (79.7)	110 (20.3)	498	1041	543	
FR	248 (91.5)	23 (8.5)	750	1021	271	
GB-GBN	123 (78.3)	34 (21.7)	899	1056	157	
GB-NIR	32 (97.0)	1 (3.0)	280	313	33	
GR	142 (83.0)	29 (17.0)	831	1002	171	
IE	259 (97.0)	8 (3.0)	733	1000	267	
IT	178 (86.8)	27 (13.2)	704	909	205	
LU	364 (65.7)	190 (34.3)	49	603	554	
NL	551 (75.8)	176 (24.2)	274	1001	727	
PT	232 (83.8)	45 (16.2)	747	1024	277	
SE	428 (88.4)	56 (11.6)	475	959	484	
N Sum	4399	956	10572	15927		
N Valid Sum	4399	956			5355	

v311 - Q5B USE SECOND FOREIGN LANG: READING WORK

Q.5A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

When do you regularly use (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.5B

And (SECOND LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.5B\_2 Reading at work

0 Not mentioned

1 Mentioned

9 Inap. (no second foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v311 by isocntry, Absolute Values (Row Percent), weighted by v9

	v311	0	1	9	N Sum	N Valid Sum
isocntry						
	M					
AT	175 (91.6)	16 (8.4)	789	980	191	
BE	353 (87.4)	51 (12.6)	576	980	404	
DE-E	221 (95.3)	11 (4.7)	801	1033	232	
DE-W	248 (90.2)	27 (9.8)	735	1010	275	
DK	355 (92.2)	30 (7.8)	612	997	385	
ES	162 (90.5)	17 (9.5)	819	998	179	
FI	476 (87.7)	67 (12.3)	498	1041	543	
FR	260 (96.3)	10 (3.7)	750	1020	270	
GB-GBN	145 (92.9)	11 (7.1)	899	1055	156	
GB-NIR	33 (100.0)		280	313	33	
GR	156 (91.2)	15 (8.8)	831	1002	171	
IE	266 (99.3)	2 (0.7)	733	1001	268	
IT	187 (91.7)	17 (8.3)	704	908	204	
LU	452 (81.6)	102 (18.4)	49	603	554	
NL	636 (87.5)	91 (12.5)	274	1001	727	
PT	258 (93.1)	19 (6.9)	747	1024	277	
SE	447 (92.5)	36 (7.5)	475	958	483	
N Sum	4830	522	10572	15924		
N Valid Sum	4830	522			5352	

v312 - Q5B USE SECOND FOREIGN LANG: WRITING WORK

Q.5A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

When do you regularly use (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.5B

And (SECOND LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.5B\_3 Writing e-mails/ letters at work

0 Not mentioned

1 Mentioned

9 Inap. (no second foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).



v312 by isocntry, Absolute Values (Row Percent), weighted by v9

v312	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	177 (92.7)	14 (7.3)	789	980	191
BE	366 (90.4)	39 (9.6)	576	981	405
DE-E	222 (95.7)	10 (4.3)	801	1033	232
DE-W	247 (89.8)	28 (10.2)	735	1010	275
DK	369 (95.8)	16 (4.2)	612	997	385
ES	169 (93.9)	11 (6.1)	819	999	180
FI	478 (88.0)	65 (12.0)	498	1041	543
FR	261 (96.3)	10 (3.7)	750	1021	271
GB-GBN	143 (91.7)	13 (8.3)	899	1055	156
GB-NIR	33 (100.0)		280	313	33
GR	163 (95.3)	8 (4.7)	831	1002	171
IE	265 (99.3)	2 (0.7)	733	1000	267
IT	188 (92.2)	16 (7.8)	704	908	204
LU	476 (85.9)	78 (14.1)	49	603	554
NL	648 (89.1)	79 (10.9)	274	1001	727
PT	270 (97.5)	7 (2.5)	747	1024	277
SE	452 (93.4)	32 (6.6)	475	959	484
N Sum	4927	428	10572	15927	
N Valid Sum	4927	428			5355

v313 - Q5B USE SECOND FOREIGN LANG: BUSINESS TRAVEL

Q.5A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

When do you regularly use (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.5B

And (SECOND LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.5B\_4 Travelling abroad on business

0 Not mentioned

1 Mentioned

9 Inap. (no second foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v313 by isocntry, Absolute Values (Row Percent), weighted by v9

v313	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	182 (95.3)	9 (4.7)	789	980	191
BE	379 (93.8)	25 (6.2)	576	980	404
DE-E	222 (95.7)	10 (4.3)	801	1033	232
DE-W	250 (90.9)	25 (9.1)	735	1010	275
DK	364 (94.5)	21 (5.5)	612	997	385
ES	167 (93.3)	12 (6.7)	819	998	179
FI	483 (89.0)	60 (11.0)	498	1041	543
FR	257 (95.2)	13 (4.8)	750	1020	270
GB-GBN	138 (88.5)	18 (11.5)	899	1055	156
GB-NIR	32 (97.0)	1 (3.0)	280	313	33
GR	159 (93.0)	12 (7.0)	831	1002	171
IE	255 (95.1)	13 (4.9)	733	1001	268
IT	192 (93.7)	13 (6.3)	704	909	205
LU	490 (88.4)	64 (11.6)	49	603	554
NL	669 (92.0)	58 (8.0)	274	1001	727
PT	266 (96.0)	11 (4.0)	747	1024	277
SE	433 (89.6)	50 (10.4)	475	958	483
N Sum	4938	415	10572	15925	
N Valid Sum	4938	415			5353

v314 - Q5B USE SECOND FOREIGN LANG: STUDY LANGUAGE

Q.5A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

When do you regularly use (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.5B

And (SECOND LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.5B\_5 While studying languages

0 Not mentioned

1 Mentioned

9 Inap. (no second foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v314 by isocntry, Absolute Values (Row Percent), weighted by v9

v314	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	175 (91.6)	16 (8.4)	789	980	191
BE	368 (91.1)	36 (8.9)	576	980	404
DE-E	203 (87.5)	29 (12.5)	801	1033	232
DE-W	235 (85.5)	40 (14.5)	735	1010	275
DK	366 (95.1)	19 (4.9)	612	997	385
ES	136 (75.6)	44 (24.4)	819	999	180
FI	459 (84.5)	84 (15.5)	498	1041	543
FR	237 (87.5)	34 (12.5)	750	1021	271
GB-GBN	139 (89.1)	17 (10.9)	899	1055	156
GB-NIR	25 (75.8)	8 (24.2)	280	313	33
GR	151 (88.3)	20 (11.7)	831	1002	171
IE	198 (73.9)	70 (26.1)	733	1001	268
IT	178 (87.3)	26 (12.7)	704	908	204
LU	502 (90.6)	52 (9.4)	49	603	554
NL	673 (92.6)	54 (7.4)	274	1001	727
PT	236 (85.5)	40 (14.5)	747	1023	276
SE	438 (90.5)	46 (9.5)	475	959	484
N Sum	4719	635	10572	15926	
N Valid Sum	4719	635			5354

v315 - Q5B USE SECOND FOREIGN LANG: STUDY ELSE

Q.5A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

When do you regularly use (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.5B

And (SECOND LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.5B\_6 While studying something else

0 Not mentioned

1 Mentioned

9 Inap. (no second foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v315 by isocntry, Absolute Values (Row Percent), weighted by v9

	v315	0	1	9	N Sum	N Valid Sum
isocntry						
	M					
AT	184 (96.3)	7 (3.7)	789	980	191	
BE	384 (95.0)	20 (5.0)	576	980	404	
DE-E	220 (94.8)	12 (5.2)	801	1033	232	
DE-W	253 (92.3)	21 (7.7)	735	1009	274	
DK	371 (96.6)	13 (3.4)	612	996	384	
ES	171 (95.0)	9 (5.0)	819	999	180	
FI	502 (92.6)	40 (7.4)	498	1040	542	
FR	258 (95.6)	12 (4.4)	750	1020	270	
GB-GBN	153 (97.5)	4 (2.5)	899	1056	157	
GB-NIR	32 (97.0)	1 (3.0)	280	313	33	
GR	162 (94.7)	9 (5.3)	831	1002	171	
IE	263 (98.1)	5 (1.9)	733	1001	268	
IT	196 (95.6)	9 (4.4)	704	909	205	
LU	503 (90.8)	51 (9.2)	49	603	554	
NL	677 (93.1)	50 (6.9)	274	1001	727	
PT	250 (90.3)	27 (9.7)	747	1024	277	
SE	461 (95.2)	23 (4.8)	475	959	484	
N Sum	5040	313	10572	15925		
N Valid Sum	5040	313			5353	

v316 - Q5B USE SECOND FOREIGN LANG: COMMUNICATE FAMILY

Q.5A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

When do you regularly use (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.5B

And (SECOND LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.5B\_7 Communicating with members of your family

0 Not mentioned

1 Mentioned

9 Inap. (no second foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).



v316 by isocntry, Absolute Values (Row Percent), weighted by v9

	v316	0	1	9	N Sum	N Valid Sum
isocntry						
	M					
AT	179 (93.7)	12 (6.3)	789	980	191	
BE	368 (91.1)	36 (8.9)	576	980	404	
DE-E	226 (97.4)	6 (2.6)	801	1033	232	
DE-W	263 (95.6)	12 (4.4)	735	1010	275	
DK	372 (96.6)	13 (3.4)	612	997	385	
ES	162 (90.0)	18 (10.0)	819	999	180	
FI	517 (95.4)	25 (4.6)	498	1040	542	
FR	252 (93.0)	19 (7.0)	750	1021	271	
GB-GBN	140 (89.7)	16 (10.3)	899	1055	156	
GB-NIR	33 (100.0)		280	313	33	
GR	163 (95.3)	8 (4.7)	831	1002	171	
IE	261 (97.8)	6 (2.2)	733	1000	267	
IT	199 (97.1)	6 (2.9)	704	909	205	
LU	438 (79.1)	116 (20.9)	49	603	554	
NL	681 (93.7)	46 (6.3)	274	1001	727	
PT	268 (96.8)	9 (3.2)	747	1024	277	
SE	450 (93.2)	33 (6.8)	475	958	483	
N Sum	4972	381	10572	15925		
N Valid Sum	4972	381			5353	

v317 - Q5B USE SECOND FOREIGN LANG: COMMUNICATE FRIEND

Q.5A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

When do you regularly use (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.5B

And (SECOND LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.5B\_8 Communicating with friends

0 Not mentioned

1 Mentioned

9 Inap. (no second foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v317 by isocntry, Absolute Values (Row Percent), weighted by v9

v317	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	156 (81.7)	35 (18.3)	789	980	191
BE	347 (85.9)	57 (14.1)	576	980	404
DE-E	213 (91.8)	19 (8.2)	801	1033	232
DE-W	230 (83.9)	44 (16.1)	735	1009	274
DK	359 (93.5)	25 (6.5)	612	996	384
ES	141 (78.3)	39 (21.7)	819	999	180
FI	465 (85.8)	77 (14.2)	498	1040	542
FR	235 (86.7)	36 (13.3)	750	1021	271
GB-GBN	132 (84.1)	25 (15.9)	899	1056	157
GB-NIR	32 (97.0)	1 (3.0)	280	313	33
GR	135 (78.5)	37 (21.5)	831	1003	172
IE	257 (95.9)	11 (4.1)	733	1001	268
IT	188 (92.2)	16 (7.8)	704	908	204
LU	326 (58.8)	228 (41.2)	49	603	554
NL	625 (86.0)	102 (14.0)	274	1001	727
PT	240 (86.6)	37 (13.4)	747	1024	277
SE	403 (83.4)	80 (16.6)	475	958	483
N Sum	4484	869	10572	15925	
N Valid Sum	4484	869			5353

v318 - Q5B USE SECOND FOREIGN LANG: HOLIDAY ABROAD

Q.5A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

When do you regularly use (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.5B

And (SECOND LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.5B\_9 On holidays abroad

0 Not mentioned

1 Mentioned

9 Inap. (no second foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v318 by isocntry, Absolute Values (Row Percent), weighted by v9

	v318	0	1	9	N Sum	N Valid Sum
isocntry		M				
AT	87 (45.3)	105 (54.7)	789	981	192	
BE	209 (51.6)	196 (48.4)	576	981	405	
DE-E	136 (58.6)	96 (41.4)	801	1033	232	
DE-W	119 (43.3)	156 (56.7)	735	1010	275	
DK	193 (50.1)	192 (49.9)	612	997	385	
ES	136 (76.0)	43 (24.0)	819	998	179	
FI	323 (59.5)	220 (40.5)	498	1041	543	
FR	180 (66.4)	91 (33.6)	750	1021	271	
GB-GBN	71 (45.5)	85 (54.5)	899	1055	156	
GB-NIR	17 (53.1)	15 (46.9)	280	312	32	
GR	108 (63.2)	63 (36.8)	831	1002	171	
IE	201 (75.0)	67 (25.0)	733	1001	268	
IT	133 (64.9)	72 (35.1)	704	909	205	
LU	259 (46.8)	295 (53.2)	49	603	554	
NL	303 (41.7)	423 (58.3)	274	1000	726	
PT	212 (76.5)	65 (23.5)	747	1024	277	
SE	157 (32.4)	327 (67.6)	475	959	484	
N Sum	2844	2511	10572	15927		
N Valid Sum	2844	2511			5355	

v319 - Q5B USE SECOND FOREIGN LANG: FILM/TV/RADIO

Q.5A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

When do you regularly use (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.5B

And (SECOND LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.5B\_10 Watching films/ television/ listening to the radio

0 Not mentioned

1 Mentioned

9 Inap. (no second foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v319 by isocntry, Absolute Values (Row Percent), weighted by v9

	v319	0	1	9	N Sum	N Valid Sum
isocntry						
	M					
AT	169 (88.5)	22 (11.5)	789	980	191	
BE	289 (71.4)	116 (28.6)	576	981	405	
DE-E	220 (94.8)	12 (5.2)	801	1033	232	
DE-W	251 (91.6)	23 (8.4)	735	1009	274	
DK	273 (70.9)	112 (29.1)	612	997	385	
ES	153 (85.5)	26 (14.5)	819	998	179	
FI	362 (66.8)	180 (33.2)	498	1040	542	
FR	253 (93.4)	18 (6.6)	750	1021	271	
GB-GBN	138 (88.5)	18 (11.5)	899	1055	156	
GB-NIR	32 (100.0)	0 (0.0)	280	312	32	
GR	143 (83.6)	28 (16.4)	831	1002	171	
IE	252 (94.4)	15 (5.6)	733	1000	267	
IT	188 (91.7)	17 (8.3)	704	909	205	
LU	197 (35.6)	357 (64.4)	49	603	554	
NL	499 (68.6)	228 (31.4)	274	1001	727	
PT	228 (82.3)	49 (17.7)	747	1024	277	
SE	354 (73.1)	130 (26.9)	475	959	484	
N Sum	4001	1351	10572	15924		
N Valid Sum	4001	1351			5352	

v320 - Q5B USE SECOND FOREIGN LANG: BOOK/NEWSP/MAG

Q.5A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

When do you regularly use (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.5B

And (SECOND LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.5B\_11 Reading books/ newspapers/ magazines

0 Not mentioned

1 Mentioned

9 Inap. (no second foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).



v320 by isocntry, Absolute Values (Row Percent), weighted by v9

v320	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	160 (83.8)	31 (16.2)	789	980	191
BE	357 (88.1)	48 (11.9)	576	981	405
DE-E	208 (89.7)	24 (10.3)	801	1033	232
DE-W	226 (82.5)	48 (17.5)	735	1009	274
DK	340 (88.5)	44 (11.5)	612	996	384
ES	141 (78.8)	38 (21.2)	819	998	179
FI	432 (79.6)	111 (20.4)	498	1041	543
FR	257 (94.8)	14 (5.2)	750	1021	271
GB-GBN	139 (88.5)	18 (11.5)	899	1056	157
GB-NIR	33 (100.0)		280	313	33
GR	144 (84.2)	27 (15.8)	831	1002	171
IE	261 (97.4)	7 (2.6)	733	1001	268
IT	182 (89.2)	22 (10.8)	704	908	204
LU	218 (39.4)	336 (60.6)	49	603	554
NL	612 (84.3)	114 (15.7)	274	1000	726
PT	247 (89.2)	30 (10.8)	747	1024	277
SE	393 (81.2)	91 (18.8)	475	959	484
N Sum	4350	1003	10572	15925	
N Valid Sum	4350	1003			5353

v321 - Q5B USE SECOND FOREIGN LANG: INTERNET

Q.5A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

When do you regularly use (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.5B

And (SECOND LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.5B\_12 On the Internet

0 Not mentioned

1 Mentioned

9 Inap. (no second foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v321 by isocntry, Absolute Values (Row Percent), weighted by v9

v321	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	174 (91.1)	17 (8.9)	789	980	191
BE	355 (87.9)	49 (12.1)	576	980	404
DE-E	219 (94.4)	13 (5.6)	801	1033	232
DE-W	250 (90.9)	25 (9.1)	735	1010	275
DK	346 (89.9)	39 (10.1)	612	997	385
ES	166 (92.2)	14 (7.8)	819	999	180
FI	470 (86.7)	72 (13.3)	498	1040	542
FR	255 (94.4)	15 (5.6)	750	1020	270
GB-GBN	150 (95.5)	7 (4.5)	899	1056	157
GB-NIR	31 (96.9)	1 (3.1)	280	312	32
GR	161 (94.2)	10 (5.8)	831	1002	171
IE	267 (99.6)	1 (0.4)	733	1001	268
IT	181 (88.3)	24 (11.7)	704	909	205
LU	474 (85.6)	80 (14.4)	49	603	554
NL	617 (84.9)	110 (15.1)	274	1001	727
PT	252 (91.3)	24 (8.7)	747	1023	276
SE	418 (86.4)	66 (13.6)	475	959	484
N Sum	4786	567	10572	15925	
N Valid Sum	4786	567			5353

v322 - Q5B USE SECOND FOREIGN LANG: OTHER

Q.5A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

When do you regularly use (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.5B

And (SECOND LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.5B\_13 Other situations (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. (no second foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v322 by isocntry, Absolute Values (Row Percent), weighted by v9

v322	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	173 (90.6)	18 (9.4)	789	980	191
BE	359 (88.9)	45 (11.1)	576	980	404
DE-E	204 (87.9)	28 (12.1)	801	1033	232
DE-W	246 (89.5)	29 (10.5)	735	1010	275
DK	377 (97.9)	8 (2.1)	612	997	385
ES	167 (93.3)	12 (6.7)	819	998	179
FI	525 (96.7)	18 (3.3)	498	1041	543
FR	257 (95.2)	13 (4.8)	750	1020	270
GB-GBN	145 (92.4)	12 (7.6)	899	1056	157
GB-NIR	32 (97.0)	1 (3.0)	280	313	33
GR	160 (93.0)	12 (7.0)	831	1003	172
IE	256 (95.5)	12 (4.5)	733	1001	268
IT	203 (99.5)	1 (0.5)	704	908	204
LU	524 (94.6)	30 (5.4)	49	603	554
NL	702 (96.6)	25 (3.4)	274	1001	727
PT	249 (90.2)	27 (9.8)	747	1023	276
SE	465 (96.1)	19 (3.9)	475	959	484
N Sum	5044	310	10572	15926	
N Valid Sum	5044	310			5354

v323 - Q5B USE SECOND FOREIGN LANG: NONE

Q.5A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

When do you regularly use (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.5B

And (SECOND LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.5B\_14 None of these (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. (no second foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v323 by isocntry, Absolute Values (Row Percent), weighted by v9

v323	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	169 (88.5)	22 (11.5)	789	980	191
BE	364 (90.1)	40 (9.9)	576	980	404
DE-E	163 (70.3)	69 (29.7)	801	1033	232
DE-W	233 (84.7)	42 (15.3)	735	1010	275
DK	278 (72.2)	107 (27.8)	612	997	385
ES	146 (81.6)	33 (18.4)	819	998	179
FI	478 (88.0)	65 (12.0)	498	1041	543
FR	211 (78.1)	59 (21.9)	750	1020	270
GB-GBN	133 (84.7)	24 (15.3)	899	1056	157
GB-NIR	24 (72.7)	9 (27.3)	280	313	33
GR	153 (89.5)	18 (10.5)	831	1002	171
IE	179 (66.8)	89 (33.2)	733	1001	268
IT	134 (65.4)	71 (34.6)	704	909	205
LU	539 (97.5)	14 (2.5)	49	602	553
NL	649 (89.3)	78 (10.7)	274	1001	727
PT	228 (82.6)	48 (17.4)	747	1023	276
SE	448 (92.8)	35 (7.2)	475	958	483
N Sum	4529	823	10572	15924	
N Valid Sum	4529	823			5352

v324 - Q5B USE SECOND FOREIGN LANG: DK

Q.5A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

When do you regularly use (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.5B

And (SECOND LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.5B\_15 DK

0 Not mentioned

1 Mentioned

9 Inap. (no second foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).



v324 by isocntry, Absolute Values (Row Percent), weighted by v9

	v324	0	1	9	N Sum	N Valid Sum
isocntry		M				
AT	177 (92.7)	14 (7.3)	789	980	191	
BE	403 (99.8)	1 (0.2)	576	980	404	
DE-E	225 (97.0)	7 (3.0)	801	1033	232	
DE-W	268 (97.5)	7 (2.5)	735	1010	275	
DK	379 (98.4)	6 (1.6)	612	997	385	
ES	177 (98.3)	3 (1.7)	819	999	180	
FI	514 (94.8)	28 (5.2)	498	1040	542	
FR	246 (91.1)	24 (8.9)	750	1020	270	
GB-GBN	154 (98.7)	2 (1.3)	899	1055	156	
GB-NIR	32 (97.0)	1 (3.0)	280	313	33	
GR	168 (98.2)	3 (1.8)	831	1002	171	
IE	247 (92.2)	21 (7.8)	733	1001	268	
IT	204 (99.5)	1 (0.5)	704	909	205	
LU	551 (99.5)	3 (0.5)	49	603	554	
NL	713 (98.1)	14 (1.9)	274	1001	727	
PT	275 (99.3)	2 (0.7)	747	1024	277	
SE	455 (94.0)	29 (6.0)	475	959	484	
N Sum	5188	166	10572	15926		
N Valid Sum	5188	166			5354	

## v325 - Q6A LEARNT FIRST FOREIGN LANG: HOME

## Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6A\_1 At home (e.g. with family members)

0 Not mentioned

1 Mentioned

9 Inap. (no first foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v325 by isocntry, Absolute Values (Row Percent), weighted by v9

v325	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	453 (89.7)	52 (10.3)	475	980	505
BE	472 (76.4)	146 (23.6)	362	980	618
DE-E	457 (92.1)	39 (7.9)	537	1033	496
DE-W	547 (91.3)	52 (8.7)	410	1009	599
DK	777 (88.8)	98 (11.2)	122	997	875
ES	424 (91.2)	41 (8.8)	533	998	465
FI	640 (91.0)	63 (9.0)	337	1040	703
FR	444 (88.6)	57 (11.4)	519	1020	501
GB-GBN	292 (81.8)	65 (18.2)	698	1055	357
GB-NIR	81 (92.0)	7 (8.0)	225	313	88
GR	504 (96.2)	20 (3.8)	478	1002	524
IE	431 (86.0)	70 (14.0)	500	1001	501
IT	464 (96.1)	19 (3.9)	426	909	483
LU	500 (84.7)	90 (15.3)	13	603	590
NL	712 (82.5)	151 (17.5)	139	1002	863
PT	429 (95.8)	19 (4.2)	576	1024	448
SE	682 (83.2)	138 (16.8)	139	959	820
N Sum	8309	1127	6489	15925	
N Valid Sum	8309	1127			9436

## v326 - Q6A LEARNT FIRST FOREIGN LANG: KINDERGARDEN

## Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6A\_2 At kindergarden, nursery, crèche

0 Not mentioned

1 Mentioned

9 Inap. (no first foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v326 by isocntry, Absolute Values (Row Percent), weighted by v9

v326	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	493 (97.6)	12 (2.4)	475	980	505
BE	569 (92.1)	49 (7.9)	362	980	618
DE-E	489 (98.6)	7 (1.4)	537	1033	496
DE-W	588 (98.2)	11 (1.8)	410	1009	599
DK	865 (98.9)	10 (1.1)	122	997	875
ES	453 (97.2)	13 (2.8)	533	999	466
FI	695 (98.7)	9 (1.3)	337	1041	704
FR	491 (98.0)	10 (2.0)	519	1020	501
GB-GBN	335 (93.8)	22 (6.2)	698	1055	357
GB-NIR	87 (98.9)	1 (1.1)	225	313	88
GR	518 (98.9)	6 (1.1)	478	1002	524
IE	489 (97.6)	12 (2.4)	500	1001	501
IT	479 (99.0)	5 (1.0)	426	910	484
LU	530 (90.0)	59 (10.0)	13	602	589
NL	844 (97.9)	18 (2.1)	139	1001	862
PT	447 (99.8)	1 (0.2)	576	1024	448
SE	808 (98.4)	13 (1.6)	139	960	821
N Sum	9180	258	6489	15927	
N Valid Sum	9180	258			9438

## v327 - Q6A LEARNT FIRST FOREIGN LANG: PRIMARY SCHOOL

## Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.6A\_3 At primary school

0 Not mentioned

1 Mentioned

9 Inap. (no first foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v327 by isocntry, Absolute Values (Row Percent), weighted by v9

v327	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	224 (44.4)	281 (55.6)	475	980	505
BE	438 (70.8)	181 (29.2)	362	981	619
DE-E	311 (62.7)	185 (37.3)	537	1033	496
DE-W	477 (79.6)	122 (20.4)	410	1009	599
DK	812 (92.8)	63 (7.2)	122	997	875
ES	297 (63.7)	169 (36.3)	533	999	466
FI	443 (62.9)	261 (37.1)	337	1041	704
FR	457 (91.2)	44 (8.8)	519	1020	501
GB-GBN	318 (89.1)	39 (10.9)	698	1055	357
GB-NIR	85 (96.6)	3 (3.4)	225	313	88
GR	491 (93.5)	34 (6.5)	478	1003	525
IE	244 (48.7)	257 (51.3)	500	1001	501
IT	464 (96.1)	19 (3.9)	426	909	483
LU	183 (31.0)	407 (69.0)	13	603	590
NL	724 (84.0)	138 (16.0)	139	1001	862
PT	438 (97.8)	10 (2.2)	576	1024	448
SE	801 (97.7)	19 (2.3)	139	959	820
N Sum	7207	2232	6489	15928	
N Valid Sum	7207	2232			9439

## v328 - Q6A LEARNT FIRST FOREIGN LANG: SECONDARY SCHOOL

## Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.6A\_4 At secondary school

0 Not mentioned

1 Mentioned

9 Inap. (no first foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v328 by isocntry, Absolute Values (Row Percent), weighted by v9

v328	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	308 (61.0)	197 (39.0)	475	980	505
BE	269 (43.5)	349 (56.5)	362	980	618
DE-E	196 (39.5)	300 (60.5)	537	1033	496
DE-W	210 (35.0)	390 (65.0)	410	1010	600
DK	185 (21.1)	690 (78.9)	122	997	875
ES	241 (51.7)	225 (48.3)	533	999	466
FI	192 (27.3)	512 (72.7)	337	1041	704
FR	130 (26.0)	370 (74.0)	519	1019	500
GB-GBN	191 (53.7)	165 (46.3)	698	1054	356
GB-NIR	29 (33.3)	58 (66.7)	225	312	87
GR	379 (72.3)	145 (27.7)	478	1002	524
IE	167 (33.3)	334 (66.7)	500	1001	501
IT	253 (52.4)	230 (47.6)	426	909	483
LU	242 (41.1)	347 (58.9)	13	602	589
NL	243 (28.2)	619 (71.8)	139	1001	862
PT	114 (25.4)	334 (74.6)	576	1024	448
SE	207 (25.2)	613 (74.8)	139	959	820
N Sum	3556	5878	6489	15923	
N Valid Sum	3556	5878			9434

## v329 - Q6A LEARNT FIRST FOREIGN LANG: VOCATION TO AGE 18

## Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.6A\_5 In vocational education/ training up to age 18

0 Not mentioned

1 Mentioned

9 Inap. (no first foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

## v329 by isocntry, Absolute Values (Row Percent), weighted by v9

v329	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	422 (83.6)	83 (16.4)	475	980	505
BE	570 (92.2)	48 (7.8)	362	980	618
DE-E	402 (81.2)	93 (18.8)	537	1032	495
DE-W	545 (91.0)	54 (9.0)	410	1009	599
DK	713 (81.5)	162 (18.5)	122	997	875
ES	286 (61.4)	180 (38.6)	533	999	466
FI	555 (78.8)	149 (21.2)	337	1041	704
FR	484 (96.8)	16 (3.2)	519	1019	500
GB-GBN	330 (92.4)	27 (7.6)	698	1055	357
GB-NIR	87 (98.9)	1 (1.1)	225	313	88
GR	447 (85.1)	78 (14.9)	478	1003	525
IE	467 (93.2)	34 (6.8)	500	1001	501
IT	285 (59.0)	198 (41.0)	426	909	483
LU	501 (84.9)	89 (15.1)	13	603	590
NL	720 (83.5)	142 (16.5)	139	1001	862
PT	439 (98.0)	9 (2.0)	576	1024	448
SE	740 (90.2)	80 (9.8)	139	959	820
N Sum	7993	1443	6489	15925	
N Valid Sum	7993	1443			9436

## v330 - Q6A LEARNT FIRST FOREIGN LANG: VOCATION UP AGE 18

## Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.6A\_6 In vocational education/ training from 18

0 Not mentioned

1 Mentioned

9 Inap. (no first foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

## v330 by isocntry, Absolute Values (Row Percent), weighted by v9

v330	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	459 (90.9)	46 (9.1)	475	980	505
BE	582 (94.2)	36 (5.8)	362	980	618
DE-E	458 (92.3)	38 (7.7)	537	1033	496
DE-W	569 (95.0)	30 (5.0)	410	1009	599
DK	712 (81.4)	163 (18.6)	122	997	875
ES	401 (86.1)	65 (13.9)	533	999	466
FI	507 (72.1)	196 (27.9)	337	1040	703
FR	471 (94.0)	30 (6.0)	519	1020	501
GB-GBN	332 (93.0)	25 (7.0)	698	1055	357
GB-NIR	84 (96.6)	3 (3.4)	225	312	87
GR	501 (95.6)	23 (4.4)	478	1002	524
IE	484 (96.6)	17 (3.4)	500	1001	501
IT	452 (93.6)	31 (6.4)	426	909	483
LU	497 (84.2)	93 (15.8)	13	603	590
NL	784 (91.0)	78 (9.0)	139	1001	862
PT	435 (97.1)	13 (2.9)	576	1024	448
SE	739 (90.0)	82 (10.0)	139	960	821
N Sum	8467	969	6489	15925	
N Valid Sum	8467	969			9436

## v331 - Q6A LEARNT FIRST FOREIGN LANG: UNIVERSITY

## Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6A\_7 In higher education (university etc.)

0 Not mentioned

1 Mentioned

9 Inap. (no first foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v331 by isocntry, Absolute Values (Row Percent), weighted by v9

v331	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	477 (94.5)	28 (5.5)	475	980	505
BE	544 (88.0)	74 (12.0)	362	980	618
DE-E	425 (85.7)	71 (14.3)	537	1033	496
DE-W	529 (88.3)	70 (11.7)	410	1009	599
DK	731 (83.5)	144 (16.5)	122	997	875
ES	414 (89.0)	51 (11.0)	533	998	465
FI	576 (81.8)	128 (18.2)	337	1041	704
FR	417 (83.4)	83 (16.6)	519	1019	500
GB-GBN	338 (94.7)	19 (5.3)	698	1055	357
GB-NIR	85 (96.6)	3 (3.4)	225	313	88
GR	486 (92.7)	38 (7.3)	478	1002	524
IE	469 (93.6)	32 (6.4)	500	1001	501
IT	430 (89.0)	53 (11.0)	426	909	483
LU	546 (92.5)	44 (7.5)	13	603	590
NL	780 (90.5)	82 (9.5)	139	1001	862
PT	415 (92.6)	33 (7.4)	576	1024	448
SE	679 (82.8)	141 (17.2)	139	959	820
N Sum	8341	1094	6489	15924	
N Valid Sum	8341	1094			9435



## v332 - Q6A LEARNT FIRST FOREIGN LANG: COURSE OWN CNTRY

## Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6A\_8 On a language course in my own country

0 Not mentioned

1 Mentioned

9 Inap. (no first foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v332 by isocntry, Absolute Values (Row Percent), weighted by v9

v332	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	449 (88.9)	56 (11.1)	475	980	505
BE	586 (94.7)	33 (5.3)	362	981	619
DE-E	448 (90.5)	47 (9.5)	537	1032	495
DE-W	522 (87.1)	77 (12.9)	410	1009	599
DK	741 (84.7)	134 (15.3)	122	997	875
ES	391 (84.1)	74 (15.9)	533	998	465
FI	584 (83.0)	120 (17.0)	337	1041	704
FR	487 (97.2)	14 (2.8)	519	1020	501
GB-GBN	339 (95.0)	18 (5.0)	698	1055	357
GB-NIR	82 (93.2)	6 (6.8)	225	313	88
GR	277 (52.8)	248 (47.2)	478	1003	525
IE	480 (95.8)	21 (4.2)	500	1001	501
IT	465 (96.1)	19 (3.9)	426	910	484
LU	552 (93.6)	38 (6.4)	13	603	590
NL	820 (95.1)	42 (4.9)	139	1001	862
PT	426 (95.1)	22 (4.9)	576	1024	448
SE	709 (86.5)	111 (13.5)	139	959	820
N Sum	8358	1080	6489	15927	
N Valid Sum	8358	1080			9438

## v333 - Q6A LEARNT FIRST FOREIGN LANG: COURSE ABROAD

## Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.6A\_9 On a language course abroad

0 Not mentioned

1 Mentioned

9 Inap. (no first foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v333 by isocntry, Absolute Values (Row Percent), weighted by v9

v333	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	471 (93.3)	34 (6.7)	475	980	505
BE	610 (98.7)	8 (1.3)	362	980	618
DE-E	479 (96.8)	16 (3.2)	537	1032	495
DE-W	567 (94.5)	33 (5.5)	410	1010	600
DK	841 (96.1)	34 (3.9)	122	997	875
ES	446 (95.7)	20 (4.3)	533	999	466
FI	661 (93.9)	43 (6.1)	337	1041	704
FR	480 (95.8)	21 (4.2)	519	1020	501
GB-GBN	349 (98.0)	7 (2.0)	698	1054	356
GB-NIR	84 (95.5)	4 (4.5)	225	313	88
GR	514 (98.1)	10 (1.9)	478	1002	524
IE	496 (99.0)	5 (1.0)	500	1001	501
IT	455 (94.2)	28 (5.8)	426	909	483
LU	555 (94.2)	34 (5.8)	13	602	589
NL	849 (98.5)	13 (1.5)	139	1001	862
PT	441 (98.4)	7 (1.6)	576	1024	448
SE	749 (91.3)	71 (8.7)	139	959	820
N Sum	9047	388	6489	15924	
N Valid Sum	9047	388			9435

## v334 - Q6A LEARNT FIRST FOREIGN LANG: STUDY ELSE ABROAD

## Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.6A\_10 While studying something else abroad

0 Not mentioned

1 Mentioned

9 Inap. (no first foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v334 by isocntry, Absolute Values (Row Percent), weighted by v9

v334	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	495 (98.0)	10 (2.0)	475	980	505
BE	612 (99.0)	6 (1.0)	362	980	618
DE-E	489 (98.8)	6 (1.2)	537	1032	495
DE-W	580 (96.8)	19 (3.2)	410	1009	599
DK	836 (95.5)	39 (4.5)	122	997	875
ES	440 (94.4)	26 (5.6)	533	999	466
FI	676 (96.0)	28 (4.0)	337	1041	704
FR	494 (98.8)	6 (1.2)	519	1019	500
GB-GBN	349 (98.0)	7 (2.0)	698	1054	356
GB-NIR	86 (98.9)	1 (1.1)	225	312	87
GR	513 (97.9)	11 (2.1)	478	1002	524
IE	500 (99.8)	1 (0.2)	500	1001	501
IT	467 (96.7)	16 (3.3)	426	909	483
LU	549 (93.1)	41 (6.9)	13	603	590
NL	825 (95.7)	37 (4.3)	139	1001	862
PT	444 (99.1)	4 (0.9)	576	1024	448
SE	792 (96.6)	28 (3.4)	139	959	820
N Sum	9147	286	6489	15922	
N Valid Sum	9147	286			9433

## v335 - Q6A LEARNT FIRST FOREIGN LANG: WORK ABROAD

## Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.6A\_11 Whilst working abroad

0 Not mentioned

1 Mentioned

9 Inap. (no first foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v335 by isocntry, Absolute Values (Row Percent), weighted by v9

v335	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	473 (93.7)	32 (6.3)	475	980	505
BE	587 (95.0)	31 (5.0)	362	980	618
DE-E	481 (97.0)	15 (3.0)	537	1033	496
DE-W	552 (92.0)	48 (8.0)	410	1010	600
DK	753 (86.1)	122 (13.9)	122	997	875
ES	429 (92.1)	37 (7.9)	533	999	466
FI	591 (84.1)	112 (15.9)	337	1040	703
FR	468 (93.4)	33 (6.6)	519	1020	501
GB-GBN	319 (89.6)	37 (10.4)	698	1054	356
GB-NIR	81 (92.0)	7 (8.0)	225	313	88
GR	479 (91.4)	45 (8.6)	478	1002	524
IE	487 (97.2)	14 (2.8)	500	1001	501
IT	452 (93.6)	31 (6.4)	426	909	483
LU	533 (90.3)	57 (9.7)	13	603	590
NL	793 (92.0)	69 (8.0)	139	1001	862
PT	395 (88.2)	53 (11.8)	576	1024	448
SE	720 (87.8)	100 (12.2)	139	959	820
N Sum	8593	843	6489	15925	
N Valid Sum	8593	843			9436

## v336 - Q6A LEARNT FIRST FOREIGN LANG: HOLIDAY ABROAD

## Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.6A\_12 On holidays abroad

0 Not mentioned

1 Mentioned

9 Inap. (no first foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v336 by isocntry, Absolute Values (Row Percent), weighted by v9

v336	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	405 (80.2)	100 (19.8)	475	980	505
BE	522 (84.3)	97 (15.7)	362	981	619
DE-E	421 (84.9)	75 (15.1)	537	1033	496
DE-W	468 (78.1)	131 (21.9)	410	1009	599
DK	566 (64.7)	309 (35.3)	122	997	875
ES	397 (85.4)	68 (14.6)	533	998	465
FI	512 (72.7)	192 (27.3)	337	1041	704
FR	394 (78.6)	107 (21.4)	519	1020	501
GB-GBN	290 (81.2)	67 (18.8)	698	1055	357
GB-NIR	69 (79.3)	18 (20.7)	225	312	87
GR	499 (95.2)	25 (4.8)	478	1002	524
IE	473 (94.4)	28 (5.6)	500	1001	501
IT	408 (84.5)	75 (15.5)	426	909	483
LU	451 (76.4)	139 (23.6)	13	603	590
NL	626 (72.5)	237 (27.5)	139	1002	863
PT	417 (93.1)	31 (6.9)	576	1024	448
SE	476 (58.0)	344 (42.0)	139	959	820
N Sum	7394	2043	6489	15926	
N Valid Sum	7394	2043			9437

## v337 - Q6A LEARNT FIRST FOREIGN LANG: ON MY OWN

## Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6A\_13 By studying the language on my own

0 Not mentioned

1 Mentioned

9 Inap. (no first foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v337 by isocntry, Absolute Values (Row Percent), weighted by v9

v337	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	467 (92.5)	38 (7.5)	475	980	505
BE	527 (85.3)	91 (14.7)	362	980	618
DE-E	436 (88.1)	59 (11.9)	537	1032	495
DE-W	534 (89.1)	65 (10.9)	410	1009	599
DK	683 (78.1)	192 (21.9)	122	997	875
ES	409 (87.8)	57 (12.2)	533	999	466
FI	520 (73.9)	184 (26.1)	337	1041	704
FR	442 (88.2)	59 (11.8)	519	1020	501
GB-GBN	320 (89.6)	37 (10.4)	698	1055	357
GB-NIR	78 (88.6)	10 (11.4)	225	313	88
GR	475 (90.5)	50 (9.5)	478	1003	525
IE	485 (96.8)	16 (3.2)	500	1001	501
IT	430 (89.0)	53 (11.0)	426	909	483
LU	468 (79.3)	122 (20.7)	13	603	590
NL	732 (84.9)	130 (15.1)	139	1001	862
PT	396 (88.4)	52 (11.6)	576	1024	448
SE	596 (72.7)	224 (27.3)	139	959	820
N Sum	7998	1439	6489	15926	
N Valid Sum	7998	1439			9437

## v338 - Q6A LEARNT FIRST FOREIGN LANG: NONE

## Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.6A\_14 None of these (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. (no first foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v338 by isocntry, Absolute Values (Row Percent), weighted by v9

v338	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	496 (98.2)	9 (1.8)	475	980	505
BE	588 (95.0)	31 (5.0)	362	981	619
DE-E	487 (98.2)	9 (1.8)	537	1033	496
DE-W	576 (96.2)	23 (3.8)	410	1009	599
DK	868 (99.2)	7 (0.8)	122	997	875
ES	446 (95.7)	20 (4.3)	533	999	466
FI	691 (98.3)	12 (1.7)	337	1040	703
FR	488 (97.6)	12 (2.4)	519	1019	500
GB-GBN	309 (86.8)	47 (13.2)	698	1054	356
GB-NIR	76 (86.4)	12 (13.6)	225	313	88
GR	511 (97.5)	13 (2.5)	478	1002	524
IE	441 (88.0)	60 (12.0)	500	1001	501
IT	458 (94.6)	26 (5.4)	426	910	484
LU	584 (99.0)	6 (1.0)	13	603	590
NL	844 (97.8)	19 (2.2)	139	1002	863
PT	432 (96.4)	16 (3.6)	576	1024	448
SE	803 (97.9)	17 (2.1)	139	959	820
N Sum	9098	339	6489	15926	
N Valid Sum	9098	339			9437

## v339 - Q6A LEARNT FIRST FOREIGN LANG: DK

## Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.6A\_15 DK

0 Not mentioned

1 Mentioned

9 Inap. (no first foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v339 by isocntry, Absolute Values (Row Percent), weighted by v9

v339	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	497 (98.4)	8 (1.6)	475	980	505
BE	616 (99.7)	2 (0.3)	362	980	618
DE-E	494 (99.6)	2 (0.4)	537	1033	496
DE-W	597 (99.5)	3 (0.5)	410	1010	600
DK	875 (100.0)		122	997	875
ES	464 (99.6)	2 (0.4)	533	999	466
FI	704 (100.0)		337	1041	704
FR	495 (98.8)	6 (1.2)	519	1020	501
GB-GBN	353 (99.2)	3 (0.8)	698	1054	356
GB-NIR	88 (100.0)		225	313	88
GR	523 (99.8)	1 (0.2)	478	1002	524
IE	493 (98.4)	8 (1.6)	500	1001	501
IT	477 (98.8)	6 (1.2)	426	909	483
LU	583 (98.8)	7 (1.2)	13	603	590
NL	862 (100.0)		139	1001	862
PT	447 (99.8)	1 (0.2)	576	1024	448
SE	813 (99.0)	8 (1.0)	139	960	821
N Sum	9381	57	6489	15927	
N Valid Sum	9381	57			9438



v340 - Q6B LEARNT SECOND FOREIGN LANG: HOME

Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6B

And your (SECOND LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6B\_1 At home (e.g. with family members)

0 Not mentioned

1 Mentioned

9 Inap. (no second foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v340 by isocntry, Absolute Values (Row Percent), weighted by v9

v340	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	181 (94.8)	10 (5.2)	789	980	191
BE	369 (91.1)	36 (8.9)	576	981	405
DE-E	226 (97.4)	6 (2.6)	801	1033	232
DE-W	257 (93.5)	18 (6.5)	735	1010	275
DK	370 (96.1)	15 (3.9)	612	997	385
ES	168 (93.9)	11 (6.1)	819	998	179
FI	511 (94.1)	32 (5.9)	498	1041	543
FR	253 (93.7)	17 (6.3)	750	1020	270
GB-GBN	137 (87.3)	20 (12.7)	899	1056	157
GB-NIR	31 (96.9)	1 (3.1)	280	312	32
GR	165 (96.5)	6 (3.5)	831	1002	171
IE	260 (97.0)	8 (3.0)	733	1001	268
IT	199 (97.5)	5 (2.5)	704	908	204
LU	495 (89.4)	59 (10.6)	49	603	554
NL	665 (91.5)	62 (8.5)	274	1001	727
PT	268 (97.1)	8 (2.9)	747	1023	276
SE	438 (90.5)	46 (9.5)	475	959	484
N Sum	4993	360	10572	15925	
N Valid Sum	4993	360			5353

v341 - Q6B LEARNT SECOND FOREIGN LANG: KINDERGARDEN

Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6B

And your (SECOND LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6B\_2 At kindergarden, nursery, crèche

0 Not mentioned

1 Mentioned

9 Inap. (no second foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v341 by isocntry, Absolute Values (Row Percent), weighted by v9

	v341	0	1	9	N Sum	N Valid Sum
isocntry						
		M				
AT	188 (98.4)	3 (1.6)	789	980	191	
BE	402 (99.5)	2 (0.5)	576	980	404	
DE-E	231 (99.6)	1 (0.4)	801	1033	232	
DE-W	272 (99.3)	2 (0.7)	735	1009	274	
DK	382 (99.5)	2 (0.5)	612	996	384	
ES	177 (98.9)	2 (1.1)	819	998	179	
FI	537 (99.1)	5 (0.9)	498	1040	542	
FR	269 (99.6)	1 (0.4)	750	1020	270	
GB-GBN	155 (99.4)	1 (0.6)	899	1055	156	
GB-NIR	33 (100.0)		280	313	33	
GR	170 (99.4)	1 (0.6)	831	1002	171	
IE	267 (99.6)	1 (0.4)	733	1001	268	
IT	203 (99.0)	2 (1.0)	704	909	205	
LU	518 (93.5)	36 (6.5)	49	603	554	
NL	723 (99.4)	4 (0.6)	274	1001	727	
PT	276 (99.6)	1 (0.4)	747	1024	277	
SE	482 (99.6)	2 (0.4)	475	959	484	
N Sum	5285	66	10572	15923		
N Valid Sum	5285	66				5351

v342 - Q6B LEARNT SECOND FOREIGN LANG: PRIMARY SCHOOL

Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6B

And your (SECOND LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6B\_3 At primary school

0 Not mentioned

1 Mentioned

9 Inap. (no second foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v342 by isocntry, Absolute Values (Row Percent), weighted by v9

	v342	0	1	9	N Sum	N Valid Sum
isocntry		M				
AT	144 (75.4)	47 (24.6)		789	980	191
BE	340 (84.2)	64 (15.8)		576	980	404
DE-E	189 (81.5)	43 (18.5)		801	1033	232
DE-W	258 (93.8)	17 (6.2)		735	1010	275
DK	379 (98.4)	6 (1.6)		612	997	385
ES	144 (80.4)	35 (19.6)		819	998	179
FI	407 (75.0)	136 (25.0)		498	1041	543
FR	254 (94.1)	16 (5.9)		750	1020	270
GB-GBN	145 (92.4)	12 (7.6)		899	1056	157
GB-NIR	33 (100.0)			280	313	33
GR	169 (98.8)	2 (1.2)		831	1002	171
IE	216 (80.6)	52 (19.4)		733	1001	268
IT	194 (94.6)	11 (5.4)		704	909	205
LU	163 (29.4)	391 (70.6)		49	603	554
NL	666 (91.7)	60 (8.3)		274	1000	726
PT	274 (98.9)	3 (1.1)		747	1024	277
SE	480 (99.2)	4 (0.8)		475	959	484
N Sum	4455	899	10572	15926		
N Valid Sum	4455	899				5354

v343 - Q6B LEARNT SECOND FOREIGN LANG: SECONDARY SCHOOL

Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6B

And your (SECOND LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6B\_4 At secondary school

0 Not mentioned

1 Mentioned

9 Inap. (no second foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v343 by isocntry, Absolute Values (Row Percent), weighted by v9

v343	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	92 (47.9)	100 (52.1)	789	981	192
BE	133 (32.8)	272 (67.2)	576	981	405
DE-E	98 (42.2)	134 (57.8)	801	1033	232
DE-W	125 (45.6)	149 (54.4)	735	1009	274
DK	158 (41.0)	227 (59.0)	612	997	385
ES	111 (61.7)	69 (38.3)	819	999	180
FI	144 (26.5)	399 (73.5)	498	1041	543
FR	88 (32.6)	182 (67.4)	750	1020	270
GB-GBN	89 (56.7)	68 (43.3)	899	1056	157
GB-NIR	15 (46.9)	17 (53.1)	280	312	32
GR	139 (81.3)	32 (18.7)	831	1002	171
IE	87 (32.5)	181 (67.5)	733	1001	268
IT	137 (66.8)	68 (33.2)	704	909	205
LU	194 (35.1)	359 (64.9)	49	602	553
NL	174 (23.9)	553 (76.1)	274	1001	727
PT	68 (24.6)	208 (75.4)	747	1023	276
SE	145 (30.0)	339 (70.0)	475	959	484
N Sum	1997	3357	10572	15926	
N Valid Sum	1997	3357			5354



v344 - Q6B LEARNT SECOND FOREIGN LANG: VOCATION TO AGE 18

Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6B

And your (SECOND LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6B\_5 In vocational education/ training up to age 18

0 Not mentioned

1 Mentioned

9 Inap. (no second foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v344 by isocntry, Absolute Values (Row Percent), weighted by v9

	v344	0	1	9	N Sum	N Valid Sum
isocntry						
	M					
AT	155 (80.7)	37 (19.3)	789	981	192	
BE	371 (91.8)	33 (8.2)	576	980	404	
DE-E	189 (81.5)	43 (18.5)	801	1033	232	
DE-W	255 (92.7)	20 (7.3)	735	1010	275	
DK	352 (91.4)	33 (8.6)	612	997	385	
ES	123 (68.7)	56 (31.3)	819	998	179	
FI	450 (82.9)	93 (17.1)	498	1041	543	
FR	261 (96.7)	9 (3.3)	750	1020	270	
GB-GBN	143 (91.1)	14 (8.9)	899	1056	157	
GB-NIR	31 (93.9)	2 (6.1)	280	313	33	
GR	142 (83.0)	29 (17.0)	831	1002	171	
IE	259 (96.6)	9 (3.4)	733	1001	268	
IT	121 (59.3)	83 (40.7)	704	908	204	
LU	471 (85.0)	83 (15.0)	49	603	554	
NL	626 (86.1)	101 (13.9)	274	1001	727	
PT	273 (98.6)	4 (1.4)	747	1024	277	
SE	453 (93.8)	30 (6.2)	475	958	483	
N Sum	4675	679	10572	15926		
N Valid Sum	4675	679			5354	

v345 - Q6B LEARNT SECOND FOREIGN LANG: VOCATION UP AGE 18

Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6B

And your (SECOND LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6B\_6 In vocational education/ training from 18

0 Not mentioned

1 Mentioned

9 Inap. (no second foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v345 by isocntry, Absolute Values (Row Percent), weighted by v9

	v345	0	1	9	N Sum	N Valid Sum
isocntry		M				
AT	184 (95.8)	8 (4.2)	789	981	192	
BE	375 (92.8)	29 (7.2)	576	980	404	
DE-E	211 (90.9)	21 (9.1)	801	1033	232	
DE-W	262 (95.3)	13 (4.7)	735	1010	275	
DK	344 (89.4)	41 (10.6)	612	997	385	
ES	162 (90.0)	18 (10.0)	819	999	180	
FI	411 (75.7)	132 (24.3)	498	1041	543	
FR	265 (98.1)	5 (1.9)	750	1020	270	
GB-GBN	149 (95.5)	7 (4.5)	899	1055	156	
GB-NIR	33 (100.0)		280	313	33	
GR	165 (96.5)	6 (3.5)	831	1002	171	
IE	261 (97.4)	7 (2.6)	733	1001	268	
IT	194 (94.6)	11 (5.4)	704	909	205	
LU	480 (86.6)	74 (13.4)	49	603	554	
NL	660 (90.8)	67 (9.2)	274	1001	727	
PT	271 (97.8)	6 (2.2)	747	1024	277	
SE	460 (95.0)	24 (5.0)	475	959	484	
N Sum	4887	469	10572	15928		
N Valid Sum	4887	469			5356	

v346 - Q6B LEARNT SECOND FOREIGN LANG: UNIVERSITY

Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6B

And your (SECOND LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6B\_7 In higher education (university etc.)

0 Not mentioned

1 Mentioned

9 Inap. (no second foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v346 by isocntry, Absolute Values (Row Percent), weighted by v9

	v346	0	1	9	N Sum	N Valid Sum
isocntry						
	M					
AT	178 (93.2)	13 (6.8)	789	980	191	
BE	349 (86.2)	56 (13.8)	576	981	405	
DE-E	197 (84.9)	35 (15.1)	801	1033	232	
DE-W	234 (85.4)	40 (14.6)	735	1009	274	
DK	350 (90.9)	35 (9.1)	612	997	385	
ES	163 (90.6)	17 (9.4)	819	999	180	
FI	439 (81.0)	103 (19.0)	498	1040	542	
FR	234 (86.7)	36 (13.3)	750	1020	270	
GB-GBN	148 (94.3)	9 (5.7)	899	1056	157	
GB-NIR	32 (97.0)	1 (3.0)	280	313	33	
GR	157 (91.8)	14 (8.2)	831	1002	171	
IE	243 (90.7)	25 (9.3)	733	1001	268	
IT	184 (89.8)	21 (10.2)	704	909	205	
LU	515 (93.1)	38 (6.9)	49	602	553	
NL	677 (93.1)	50 (6.9)	274	1001	727	
PT	260 (93.9)	17 (6.1)	747	1024	277	
SE	431 (89.0)	53 (11.0)	475	959	484	
N Sum	4791	563	10572	15926		
N Valid Sum	4791	563			5354	

v347 - Q6B LEARNT SECOND FOREIGN LANG: COURSE OWN CNTRY

Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6B

And your (SECOND LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6B\_8 On a language course in my own country

0 Not mentioned

1 Mentioned

9 Inap. (no second foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v347 by isocntry, Absolute Values (Row Percent), weighted by v9

v347	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	166 (86.9)	25 (13.1)	789	980	191
BE	379 (93.8)	25 (6.2)	576	980	404
DE-E	207 (89.2)	25 (10.8)	801	1033	232
DE-W	231 (84.0)	44 (16.0)	735	1010	275
DK	356 (92.7)	28 (7.3)	612	996	384
ES	159 (88.8)	20 (11.2)	819	998	179
FI	476 (87.7)	67 (12.3)	498	1041	543
FR	264 (97.8)	6 (2.2)	750	1020	270
GB-GBN	151 (96.8)	5 (3.2)	899	1055	156
GB-NIR	33 (100.0)		280	313	33
GR	102 (59.6)	69 (40.4)	831	1002	171
IE	256 (95.9)	11 (4.1)	733	1000	267
IT	194 (95.1)	10 (4.9)	704	908	204
LU	520 (93.9)	34 (6.1)	49	603	554
NL	687 (94.5)	40 (5.5)	274	1001	727
PT	264 (95.3)	13 (4.7)	747	1024	277
SE	431 (89.2)	52 (10.8)	475	958	483
N Sum	4876	474	10572	15922	
N Valid Sum	4876	474			5350



v348 - Q6B LEARNT SECOND FOREIGN LANG: COURSE ABROAD

Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6B

And your (SECOND LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6B\_9 On a language course abroad

0 Not mentioned

1 Mentioned

9 Inap. (no second foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v348 by isocntry, Absolute Values (Row Percent), weighted by v9

	v348	0	1	9	N Sum	N Valid Sum
isocntry		M				
AT	174 (90.6)	18 (9.4)	789	981	192	
BE	391 (96.8)	13 (3.2)	576	980	404	
DE-E	230 (99.1)	2 (0.9)	801	1033	232	
DE-W	259 (94.5)	15 (5.5)	735	1009	274	
DK	378 (98.2)	7 (1.8)	612	997	385	
ES	174 (96.7)	6 (3.3)	819	999	180	
FI	526 (96.9)	17 (3.1)	498	1041	543	
FR	259 (95.6)	12 (4.4)	750	1021	271	
GB-GBN	155 (99.4)	1 (0.6)	899	1055	156	
GB-NIR	31 (93.9)	2 (6.1)	280	313	33	
GR	165 (96.5)	6 (3.5)	831	1002	171	
IE	265 (98.9)	3 (1.1)	733	1001	268	
IT	195 (95.6)	9 (4.4)	704	908	204	
LU	532 (96.0)	22 (4.0)	49	603	554	
NL	716 (98.5)	11 (1.5)	274	1001	727	
PT	275 (99.6)	1 (0.4)	747	1023	276	
SE	445 (91.9)	39 (8.1)	475	959	484	
N Sum	5170	184	10572	15926		
N Valid Sum	5170	184			5354	

v349 - Q6B LEARNT SECOND FOREIGN LANG: STUDY ELSE ABROAD

Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6B

And your (SECOND LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6B\_10 While studying something else abroad

0 Not mentioned

1 Mentioned

9 Inap. (no second foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v349 by isocntry, Absolute Values (Row Percent), weighted by v9

	v349	0	1	9	N Sum	N Valid Sum
isocntry		M				
AT	184 (96.3)	7 (3.7)	789	980	191	
BE	397 (98.3)	7 (1.7)	576	980	404	
DE-E	229 (98.7)	3 (1.3)	801	1033	232	
DE-W	264 (96.0)	11 (4.0)	735	1010	275	
DK	379 (98.4)	6 (1.6)	612	997	385	
ES	174 (97.2)	5 (2.8)	819	998	179	
FI	530 (97.6)	13 (2.4)	498	1041	543	
FR	266 (98.5)	4 (1.5)	750	1020	270	
GB-GBN	153 (97.5)	4 (2.5)	899	1056	157	
GB-NIR	32 (97.0)	1 (3.0)	280	313	33	
GR	160 (93.0)	12 (7.0)	831	1003	172	
IE	264 (98.9)	3 (1.1)	733	1000	267	
IT	201 (98.0)	4 (2.0)	704	909	205	
LU	531 (95.8)	23 (4.2)	49	603	554	
NL	705 (97.0)	22 (3.0)	274	1001	727	
PT	276 (99.6)	1 (0.4)	747	1024	277	
SE	467 (96.7)	16 (3.3)	475	958	483	
N Sum	5212	142	10572	15926		
N Valid Sum	5212	142			5354	

v350 - Q6B LEARNT SECOND FOREIGN LANG: WORK ABROAD

Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6B

And your (SECOND LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6B\_11 Whilst working abroad

0 Not mentioned

1 Mentioned

9 Inap. (no second foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v350 by isocntry, Absolute Values (Row Percent), weighted by v9

v350	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	183 (95.8)	8 (4.2)	789	980	191
BE	381 (94.3)	23 (5.7)	576	980	404
DE-E	228 (98.3)	4 (1.7)	801	1033	232
DE-W	261 (95.3)	13 (4.7)	735	1009	274
DK	359 (93.2)	26 (6.8)	612	997	385
ES	164 (91.6)	15 (8.4)	819	998	179
FI	487 (89.7)	56 (10.3)	498	1041	543
FR	253 (93.4)	18 (6.6)	750	1021	271
GB-GBN	139 (88.5)	18 (11.5)	899	1056	157
GB-NIR	28 (84.8)	5 (15.2)	280	313	33
GR	158 (92.4)	13 (7.6)	831	1002	171
IE	255 (95.1)	13 (4.9)	733	1001	268
IT	194 (95.1)	10 (4.9)	704	908	204
LU	511 (92.2)	43 (7.8)	49	603	554
NL	672 (92.4)	55 (7.6)	274	1001	727
PT	261 (94.2)	16 (5.8)	747	1024	277
SE	433 (89.5)	51 (10.5)	475	959	484
N Sum	4967	387	10572	15926	
N Valid Sum	4967	387			5354

v351 - Q6B LEARNT SECOND FOREIGN LANG: HOLIDAY ABROAD

Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6B

And your (SECOND LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6B\_12 On holidays abroad

0 Not mentioned

1 Mentioned

9 Inap. (no second foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v351 by isocntry, Absolute Values (Row Percent), weighted by v9

	v351	0	1	9	N Sum	N Valid Sum
isocntry						
	M					
AT	150 (78.5)	41 (21.5)	789	980	191	
BE	321 (79.5)	83 (20.5)	576	980	404	
DE-E	207 (89.2)	25 (10.8)	801	1033	232	
DE-W	194 (70.8)	80 (29.2)	735	1009	274	
DK	297 (77.3)	87 (22.7)	612	996	384	
ES	154 (85.6)	26 (14.4)	819	999	180	
FI	418 (77.1)	124 (22.9)	498	1040	542	
FR	207 (76.7)	63 (23.3)	750	1020	270	
GB-GBN	118 (75.6)	38 (24.4)	899	1055	156	
GB-NIR	26 (78.8)	7 (21.2)	280	313	33	
GR	161 (94.2)	10 (5.8)	831	1002	171	
IE	236 (88.1)	32 (11.9)	733	1001	268	
IT	166 (81.0)	39 (19.0)	704	909	205	
LU	412 (74.4)	142 (25.6)	49	603	554	
NL	494 (68.0)	233 (32.0)	274	1001	727	
PT	250 (90.6)	26 (9.4)	747	1023	276	
SE	287 (59.3)	197 (40.7)	475	959	484	
N Sum	4098	1253	10572	15923		
N Valid Sum	4098	1253			5351	



v352 - Q6B LEARNT SECOND FOREIGN LANG: ON MY OWN

Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6B

And your (SECOND LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6B\_13 By studying the language on my own

0 Not mentioned

1 Mentioned

9 Inap. (no second foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v352 by isocntry, Absolute Values (Row Percent), weighted by v9

v352	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	177 (92.7)	14 (7.3)	789	980	191
BE	352 (87.1)	52 (12.9)	576	980	404
DE-E	202 (87.1)	30 (12.9)	801	1033	232
DE-W	251 (91.3)	24 (8.7)	735	1010	275
DK	341 (88.6)	44 (11.4)	612	997	385
ES	156 (87.2)	23 (12.8)	819	998	179
FI	442 (81.4)	101 (18.6)	498	1041	543
FR	251 (92.6)	20 (7.4)	750	1021	271
GB-GBN	135 (86.0)	22 (14.0)	899	1056	157
GB-NIR	33 (100.0)		280	313	33
GR	149 (87.1)	22 (12.9)	831	1002	171
IE	258 (96.3)	10 (3.7)	733	1001	268
IT	174 (85.3)	30 (14.7)	704	908	204
LU	433 (78.2)	121 (21.8)	49	603	554
NL	630 (86.7)	97 (13.3)	274	1001	727
PT	247 (89.2)	30 (10.8)	747	1024	277
SE	384 (79.3)	100 (20.7)	475	959	484
N Sum	4615	740	10572	15927	
N Valid Sum	4615	740			5355

v353 - Q6B LEARNT SECOND FOREIGN LANG: NONE

Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6B

And your (SECOND LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6B\_14 None of these (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. (no second foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v353 by isocntry, Absolute Values (Row Percent), weighted by v9

v353	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	191 (100.0)		789	980	191
BE	384 (94.8)	21 (5.2)	576	981	405
DE-E	217 (93.5)	15 (6.5)	801	1033	232
DE-W	256 (93.4)	18 (6.6)	735	1009	274
DK	294 (76.6)	90 (23.4)	612	996	384
ES	164 (91.6)	15 (8.4)	819	998	179
FI	528 (97.2)	15 (2.8)	498	1041	543
FR	260 (95.9)	11 (4.1)	750	1021	271
GB-GBN	139 (89.1)	17 (10.9)	899	1055	156
GB-NIR	27 (81.8)	6 (18.2)	280	313	33
GR	163 (95.3)	8 (4.7)	831	1002	171
IE	241 (89.9)	27 (10.1)	733	1001	268
IT	195 (95.1)	10 (4.9)	704	909	205
LU	551 (99.5)	3 (0.5)	49	603	554
NL	717 (98.6)	10 (1.4)	274	1001	727
PT	256 (92.8)	20 (7.2)	747	1023	276
SE	466 (96.3)	18 (3.7)	475	959	484
N Sum	5049	304	10572	15925	
N Valid Sum	5049	304			5353

v354 - Q6B LEARNT SECOND FOREIGN LANG: DK

Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6B

And your (SECOND LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6B\_15 DK

0 Not mentioned

1 Mentioned

9 Inap. (no second foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v354 by isocntry, Absolute Values (Row Percent), weighted by v9

v354	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	187 (97.4)	5 (2.6)	789	981	192
BE	404 (100.0)		576	980	404
DE-E	232 (100.0)		801	1033	232
DE-W	274 (99.6)	1 (0.4)	735	1010	275
DK	383 (99.5)	2 (0.5)	612	997	385
ES	179 (99.4)	1 (0.6)	819	999	180
FI	539 (99.3)	4 (0.7)	498	1041	543
FR	259 (95.9)	11 (4.1)	750	1020	270
GB-GBN	151 (96.8)	5 (3.2)	899	1055	156
GB-NIR	33 (100.0)		280	313	33
GR	170 (99.4)	1 (0.6)	831	1002	171
IE	254 (94.8)	14 (5.2)	733	1001	268
IT	203 (99.0)	2 (1.0)	704	909	205
LU	550 (99.3)	4 (0.7)	49	603	554
NL	727 (100.0)		274	1001	727
PT	276 (99.6)	1 (0.4)	747	1024	277
SE	479 (99.0)	5 (1.0)	475	959	484
N Sum	5300	56	10572	15928	
N Valid Sum	5300	56			5356

v355 - Q6C LEARNED THIRD FOREIGN LANG: HOME

Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6C

And your (THIRD LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6C\_1 At home (e.g. with family members)

0 Not mentioned

1 Mentioned

9 Inap. (no third foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v355 by isocntry, Absolute Values (Row Percent), weighted by v9

	v355	0	1	9	N Sum	N Valid Sum
isocntry						
		M				
AT	51 (100.0)			929	980	51
BE	172 (93.0)	13 (7.0)		795	980	185
DE-E	35 (94.6)	2 (5.4)		997	1034	37
DE-W	71 (93.4)	5 (6.6)		933	1009	76
DK	132 (97.8)	3 (2.2)		863	998	135
ES	42 (97.7)	1 (2.3)		956	999	43
FI	274 (95.8)	12 (4.2)		755	1041	286
FR	46 (78.0)	13 (22.0)		962	1021	59
GB-GBN	45 (81.8)	10 (18.2)		1000	1055	55
GB-NIR	8 (100.0)			305	313	8
GR	27 (96.4)	1 (3.6)		973	1001	28
IE	66 (100.0)			935	1001	66
IT	44 (95.7)	2 (4.3)		864	910	46
LU	390 (90.7)	40 (9.3)		173	603	430
NL	392 (92.0)	34 (8.0)		575	1001	426
PT	86 (92.5)	7 (7.5)		931	1024	93
SE	168 (90.8)	17 (9.2)		775	960	185
N Sum	2049	160	13721	15930		
N Valid Sum	2049	160				2209



v356 - Q6C LEARNT THIRD FOREIGN LANG: KINDERGARDEN

Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6C

And your (THIRD LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6C\_2 At kindergarden, nursery, crèche

0 Not mentioned

1 Mentioned

9 Inap. (no third foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v356 by isocntry, Absolute Values (Row Percent), weighted by v9

	v356	0	1	9	N Sum	N Valid Sum
isocntry						
		M				
AT	50 (98.0)	1 (2.0)		929	980	51
BE	182 (98.4)	3 (1.6)		795	980	185
DE-E	36 (100.0)			997	1033	36
DE-W	76 (100.0)			933	1009	76
DK	134 (100.0)			863	997	134
ES	42 (97.7)	1 (2.3)		956	999	43
FI	284 (99.3)	2 (0.7)		755	1041	286
FR	58 (100.0)			962	1020	58
GB-GBN	55 (100.0)			1000	1055	55
GB-NIR	8 (100.0)			305	313	8
GR	29 (100.0)			973	1002	29
IE	66 (100.0)			935	1001	66
IT	45 (100.0)			864	909	45
LU	412 (96.0)	17 (4.0)		173	602	429
NL	421 (98.8)	5 (1.2)		575	1001	426
PT	91 (97.8)	2 (2.2)		931	1024	93
SE	184 (100.0)			775	959	184
N Sum	2173	31	13721		15925	
N Valid Sum	2173	31				2204

v357 - Q6C LEARNT THIRD FOREIGN LANG: PRIMARY SCHOOL

Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6C

And your (THIRD LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6C\_3 At primary school

0 Not mentioned

1 Mentioned

9 Inap. (no third foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v357 by isocntry, Absolute Values (Row Percent), weighted by v9

v357	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	47 (94.0)	3 (6.0)	929	979	50
BE	176 (95.1)	9 (4.9)	795	980	185
DE-E	31 (83.8)	6 (16.2)	997	1034	37
DE-W	73 (96.1)	3 (3.9)	933	1009	76
DK	132 (98.5)	2 (1.5)	863	997	134
ES	41 (95.3)	2 (4.7)	956	999	43
FI	252 (87.8)	35 (12.2)	755	1042	287
FR	54 (93.1)	4 (6.9)	962	1020	58
GB-GBN	52 (94.5)	3 (5.5)	1000	1055	55
GB-NIR	8 (100.0)		305	313	8
GR	29 (100.0)		973	1002	29
IE	53 (81.5)	12 (18.5)	935	1000	65
IT	45 (97.8)	1 (2.2)	864	910	46
LU	307 (71.4)	123 (28.6)	173	603	430
NL	403 (94.6)	23 (5.4)	575	1001	426
PT	91 (97.8)	2 (2.2)	931	1024	93
SE	181 (98.4)	3 (1.6)	775	959	184
N Sum	1975	231	13721	15927	
N Valid Sum	1975	231			2206

v358 - Q6C LEARNT THIRD FOREIGN LANG: SECONDARY SCHOOL

Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6C

And your (THIRD LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6C\_4 At secondary school

0 Not mentioned

1 Mentioned

9 Inap. (no third foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v358 by isocntry, Absolute Values (Row Percent), weighted by v9

v358	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	35 (68.6)	16 (31.4)	929	980	51
BE	91 (49.2)	94 (50.8)	795	980	185
DE-E	24 (64.9)	13 (35.1)	997	1034	37
DE-W	47 (61.8)	29 (38.2)	933	1009	76
DK	121 (90.3)	13 (9.7)	863	997	134
ES	38 (88.4)	5 (11.6)	956	999	43
FI	100 (34.8)	187 (65.2)	755	1042	287
FR	40 (69.0)	18 (31.0)	962	1020	58
GB-GBN	46 (83.6)	9 (16.4)	1000	1055	55
GB-NIR	6 (66.7)	3 (33.3)	305	314	9
GR	23 (79.3)	6 (20.7)	973	1002	29
IE	27 (40.9)	39 (59.1)	935	1001	66
IT	42 (93.3)	3 (6.7)	864	909	45
LU	132 (30.7)	298 (69.3)	173	603	430
NL	132 (31.1)	293 (68.9)	575	1000	425
PT	70 (75.3)	23 (24.7)	931	1024	93
SE	81 (44.0)	103 (56.0)	775	959	184
N Sum	1055	1152	13721	15928	
N Valid Sum	1055	1152			2207

v359 - Q6C LEARNT THIRD FOREIGN LANG: VOCATION TO AGE 18

Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6C

And your (THIRD LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6C\_5 In vocational education/ training up to age 18

0 Not mentioned

1 Mentioned

9 Inap. (no third foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v359 by isocntry, Absolute Values (Row Percent), weighted by v9

v359	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	43 (84.3)	8 (15.7)	929	980	51
BE	168 (90.8)	17 (9.2)	795	980	185
DE-E	36 (100.0)		997	1033	36
DE-W	74 (97.4)	2 (2.6)	933	1009	76
DK	128 (95.5)	6 (4.5)	863	997	134
ES	36 (83.7)	7 (16.3)	956	999	43
FI	257 (89.9)	29 (10.1)	755	1041	286
FR	58 (100.0)		962	1020	58
GB-GBN	51 (92.7)	4 (7.3)	1000	1055	55
GB-NIR	8 (100.0)		305	313	8
GR	27 (93.1)	2 (6.9)	973	1002	29
IE	64 (97.0)	2 (3.0)	935	1001	66
IT	36 (78.3)	10 (21.7)	864	910	46
LU	396 (92.1)	34 (7.9)	173	603	430
NL	385 (90.6)	40 (9.4)	575	1000	425
PT	91 (97.8)	2 (2.2)	931	1024	93
SE	180 (97.8)	4 (2.2)	775	959	184
N Sum	2038	167	13721	15926	
N Valid Sum	2038	167			2205



v360 - Q6C LEARNT THIRD FOREIGN LANG: VOCATION UP AGE 18

Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6C

And your (THIRD LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6C\_6 In vocational education/ training from 18

0 Not mentioned

1 Mentioned

9 Inap. (no third foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v360 by isocntry, Absolute Values (Row Percent), weighted by v9

v360	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	47 (92.2)	4 (7.8)	929	980	51
BE	169 (91.4)	16 (8.6)	795	980	185
DE-E	36 (100.0)		997	1033	36
DE-W	74 (97.4)	2 (2.6)	933	1009	76
DK	132 (97.8)	3 (2.2)	863	998	135
ES	37 (86.0)	6 (14.0)	956	999	43
FI	233 (81.2)	54 (18.8)	755	1042	287
FR	55 (94.8)	3 (5.2)	962	1020	58
GB-GBN	52 (94.5)	3 (5.5)	1000	1055	55
GB-NIR	8 (100.0)		305	313	8
GR	26 (89.7)	3 (10.3)	973	1002	29
IE	65 (98.5)	1 (1.5)	935	1001	66
IT	41 (91.1)	4 (8.9)	864	909	45
LU	378 (87.9)	52 (12.1)	173	603	430
NL	401 (94.1)	25 (5.9)	575	1001	426
PT	90 (96.8)	3 (3.2)	931	1024	93
SE	178 (96.2)	7 (3.8)	775	960	185
N Sum	2022	186	13721	15929	
N Valid Sum	2022	186			2208

v361 - Q6C LEARNT THIRD FOREIGN LANG: UNIVERSITY

Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6C

And your (THIRD LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6C\_7 In higher education (university etc.)

0 Not mentioned

1 Mentioned

9 Inap. (no third foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v361 by isocntry, Absolute Values (Row Percent), weighted by v9

v361	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	46 (90.2)	5 (9.8)	929	980	51
BE	152 (82.2)	33 (17.8)	795	980	185
DE-E	34 (91.9)	3 (8.1)	997	1034	37
DE-W	65 (85.5)	11 (14.5)	933	1009	76
DK	131 (97.8)	3 (2.2)	863	997	134
ES	36 (83.7)	7 (16.3)	956	999	43
FI	228 (79.7)	58 (20.3)	755	1041	286
FR	53 (91.4)	5 (8.6)	962	1020	58
GB-GBN	51 (92.7)	4 (7.3)	1000	1055	55
GB-NIR	8 (100.0)		305	313	8
GR	27 (93.1)	2 (6.9)	973	1002	29
IE	58 (87.9)	8 (12.1)	935	1001	66
IT	38 (84.4)	7 (15.6)	864	909	45
LU	401 (93.3)	29 (6.7)	173	603	430
NL	397 (93.2)	29 (6.8)	575	1001	426
PT	89 (95.7)	4 (4.3)	931	1024	93
SE	175 (95.1)	9 (4.9)	775	959	184
N Sum	1989	217	13721	15927	
N Valid Sum	1989	217			2206

v362 - Q6C LEARNT THIRD FOREIGN LANG: COURSE OWN CNTRY

Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6C

And your (THIRD LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6C\_8 On a language course in my own country

0 Not mentioned

1 Mentioned

9 Inap. (no third foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v362 by isocntry, Absolute Values (Row Percent), weighted by v9

v362	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	46 (90.2)	5 (9.8)	929	980	51
BE	170 (91.9)	15 (8.1)	795	980	185
DE-E	28 (77.8)	8 (22.2)	997	1033	36
DE-W	63 (82.9)	13 (17.1)	933	1009	76
DK	128 (94.8)	7 (5.2)	863	998	135
ES	39 (90.7)	4 (9.3)	956	999	43
FI	255 (88.9)	32 (11.1)	755	1042	287
FR	57 (98.3)	1 (1.7)	962	1020	58
GB-GBN	51 (92.7)	4 (7.3)	1000	1055	55
GB-NIR	7 (87.5)	1 (12.5)	305	313	8
GR	20 (69.0)	9 (31.0)	973	1002	29
IE	64 (97.0)	2 (3.0)	935	1001	66
IT	41 (91.1)	4 (8.9)	864	909	45
LU	367 (85.3)	63 (14.7)	173	603	430
NL	399 (93.7)	27 (6.3)	575	1001	426
PT	87 (93.5)	6 (6.5)	931	1024	93
SE	164 (89.1)	20 (10.9)	775	959	184
N Sum	1986	221	13721	15928	
N Valid Sum	1986	221			2207

v363 - Q6C LEARNT THIRD FOREIGN LANG: COURSE ABROAD

Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6C

And your (THIRD LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6C\_9 On a language course abroad

0 Not mentioned

1 Mentioned

9 Inap. (no third foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v363 by isocntry, Absolute Values (Row Percent), weighted by v9

v363	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	45 (88.2)	6 (11.8)	929	980	51
BE	180 (97.3)	5 (2.7)	795	980	185
DE-E	36 (100.0)		997	1033	36
DE-W	72 (94.7)	4 (5.3)	933	1009	76
DK	133 (99.3)	1 (0.7)	863	997	134
ES	42 (97.7)	1 (2.3)	956	999	43
FI	273 (95.1)	14 (4.9)	755	1042	287
FR	57 (98.3)	1 (1.7)	962	1020	58
GB-GBN	53 (98.1)	1 (1.9)	1000	1054	54
GB-NIR	8 (100.0)		305	313	8
GR	28 (96.6)	1 (3.4)	973	1002	29
IE	64 (97.0)	2 (3.0)	935	1001	66
IT	40 (88.9)	5 (11.1)	864	909	45
LU	412 (95.8)	18 (4.2)	173	603	430
NL	419 (98.6)	6 (1.4)	575	1000	425
PT	92 (98.9)	1 (1.1)	931	1024	93
SE	174 (94.6)	10 (5.4)	775	959	184
N Sum	2128	76	13721	15925	
N Valid Sum	2128	76			2204



v364 - Q6C LEARNT THIRD FOREIGN LANG: STUDY ELSE ABROAD

Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6C

And your (THIRD LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6C\_10 While studying something else abroad

0 Not mentioned

1 Mentioned

9 Inap. (no third foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v364 by isocntry, Absolute Values (Row Percent), weighted by v9

v364	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	50 (98.0)	1 (2.0)	929	980	51
BE	177 (96.2)	7 (3.8)	795	979	184
DE-E	36 (100.0)		997	1033	36
DE-W	73 (96.1)	3 (3.9)	933	1009	76
DK	134 (100.0)		863	997	134
ES	37 (86.0)	6 (14.0)	956	999	43
FI	281 (98.3)	5 (1.7)	755	1041	286
FR	58 (100.0)		962	1020	58
GB-GBN	53 (96.4)	2 (3.6)	1000	1055	55
GB-NIR	8 (100.0)		305	313	8
GR	25 (86.2)	4 (13.8)	973	1002	29
IE	66 (100.0)		935	1001	66
IT	42 (93.3)	3 (6.7)	864	909	45
LU	408 (94.9)	22 (5.1)	173	603	430
NL	410 (96.2)	16 (3.8)	575	1001	426
PT	93 (100.0)		931	1024	93
SE	182 (98.4)	3 (1.6)	775	960	185
N Sum	2133	72	13721	15926	
N Valid Sum	2133	72			2205

v365 - Q6C LEARNT THIRD FOREIGN LANG: WORK ABROAD

Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6C

And your (THIRD LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6C\_11 Whilst working abroad

0 Not mentioned

1 Mentioned

9 Inap. (no third foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v365 by isocntry, Absolute Values (Row Percent), weighted by v9

v365	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	47 (94.0)	3 (6.0)	929	979	50
BE	171 (92.9)	13 (7.1)	795	979	184
DE-E	33 (91.7)	3 (8.3)	997	1033	36
DE-W	71 (93.4)	5 (6.6)	933	1009	76
DK	128 (95.5)	6 (4.5)	863	997	134
ES	36 (83.7)	7 (16.3)	956	999	43
FI	264 (92.0)	23 (8.0)	755	1042	287
FR	53 (91.4)	5 (8.6)	962	1020	58
GB-GBN	45 (81.8)	10 (18.2)	1000	1055	55
GB-NIR	7 (77.8)	2 (22.2)	305	314	9
GR	26 (89.7)	3 (10.3)	973	1002	29
IE	64 (97.0)	2 (3.0)	935	1001	66
IT	39 (86.7)	6 (13.3)	864	909	45
LU	409 (95.1)	21 (4.9)	173	603	430
NL	390 (91.5)	36 (8.5)	575	1001	426
PT	82 (88.2)	11 (11.8)	931	1024	93
SE	168 (91.3)	16 (8.7)	775	959	184
N Sum	2033	172	13721	15926	
N Valid Sum	2033	172			2205

v366 - Q6C LEARNT THIRD FOREIGN LANG: HOLIDAY ABROAD

Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6C

And your (THIRD LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6C\_12 On holidays abroad

0 Not mentioned

1 Mentioned

9 Inap. (no third foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v366 by isocntry, Absolute Values (Row Percent), weighted by v9

v366	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	41 (80.4)	10 (19.6)	929	980	51
BE	133 (71.9)	52 (28.1)	795	980	185
DE-E	31 (83.8)	6 (16.2)	997	1034	37
DE-W	51 (67.1)	25 (32.9)	933	1009	76
DK	120 (89.6)	14 (10.4)	863	997	134
ES	31 (72.1)	12 (27.9)	956	999	43
FI	217 (75.6)	70 (24.4)	755	1042	287
FR	43 (74.1)	15 (25.9)	962	1020	58
GB-GBN	39 (70.9)	16 (29.1)	1000	1055	55
GB-NIR	5 (55.6)	4 (44.4)	305	314	9
GR	24 (82.8)	5 (17.2)	973	1002	29
IE	54 (81.8)	12 (18.2)	935	1001	66
IT	29 (64.4)	16 (35.6)	864	909	45
LU	318 (74.0)	112 (26.0)	173	603	430
NL	273 (64.1)	153 (35.9)	575	1001	426
PT	75 (80.6)	18 (19.4)	931	1024	93
SE	119 (64.7)	65 (35.3)	775	959	184
N Sum	1603	605	13721	15929	
N Valid Sum	1603	605			2208

v367 - Q6C LEARNT THIRD FOREIGN LANG: ON MY OWN

Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6C

And your (THIRD LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6C\_13 By studying the language on my own

0 Not mentioned

1 Mentioned

9 Inap. (no third foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v367 by isocntry, Absolute Values (Row Percent), weighted by v9

v367	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	46 (90.2)	5 (9.8)	929	980	51
BE	159 (85.9)	26 (14.1)	795	980	185
DE-E	30 (81.1)	7 (18.9)	997	1034	37
DE-W	61 (80.3)	15 (19.7)	933	1009	76
DK	126 (93.3)	9 (6.7)	863	998	135
ES	37 (86.0)	6 (14.0)	956	999	43
FI	237 (82.9)	49 (17.1)	755	1041	286
FR	48 (82.8)	10 (17.2)	962	1020	58
GB-GBN	46 (83.6)	9 (16.4)	1000	1055	55
GB-NIR	8 (100.0)	0 (0.0)	305	313	8
GR	25 (86.2)	4 (13.8)	973	1002	29
IE	60 (90.9)	6 (9.1)	935	1001	66
IT	35 (77.8)	10 (22.2)	864	909	45
LU	346 (80.7)	83 (19.3)	173	602	429
NL	377 (88.5)	49 (11.5)	575	1001	426
PT	82 (88.2)	11 (11.8)	931	1024	93
SE	150 (81.1)	35 (18.9)	775	960	185
N Sum	1873	334	13721	15928	
N Valid Sum	1873	334			2207



v368 - Q6C LEARNED THIRD FOREIGN LANG: NONE

Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6C

And your (THIRD LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6C\_14 None of these (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. (no third foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v368 by isocntry, Absolute Values (Row Percent), weighted by v9

	v368	0	1	9	N Sum	N Valid Sum
isocntry						
		M				
AT	51 (100.0)			929	980	51
BE	167 (90.3)	18 (9.7)		795	980	185
DE-E	31 (83.8)	6 (16.2)		997	1034	37
DE-W	66 (86.8)	10 (13.2)		933	1009	76
DK	38 (28.4)	96 (71.6)		863	997	134
ES	35 (81.4)	8 (18.6)		956	999	43
FI	280 (97.9)	6 (2.1)		755	1041	286
FR	57 (98.3)	1 (1.7)		962	1020	58
GB-GBN	48 (87.3)	7 (12.7)		1000	1055	55
GB-NIR	7 (87.5)	1 (12.5)		305	313	8
GR	28 (96.6)	1 (3.4)		973	1002	29
IE	63 (95.5)	3 (4.5)		935	1001	66
IT	45 (100.0)	0 (0.0)		864	909	45
LU	425 (98.8)	5 (1.2)		173	603	430
NL	399 (93.7)	27 (6.3)		575	1001	426
PT	68 (73.1)	25 (26.9)		931	1024	93
SE	174 (94.6)	10 (5.4)		775	959	184
N Sum	1982	224	13721	15927		
N Valid Sum	1982	224				2206

v369 - Q6C LEARNED THIRD FOREIGN LANG: DK

Q.6A

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

How have you learned or improved your (FIRST LANGUAGE MENTIONED AT Q.1.b)?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6C

And your (THIRD LANGUAGE MENTIONED AT Q.1.b)?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.6C\_15 DK

0 Not mentioned

1 Mentioned

9 Inap. (no third foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v369 by isocntry, Absolute Values (Row Percent), weighted by v9

v369	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	40 (78.4)	11 (21.6)	929	980	51
BE	183 (99.5)	1 (0.5)	795	979	184
DE-E	36 (100.0)		997	1033	36
DE-W	76 (100.0)		933	1009	76
DK	133 (99.3)	1 (0.7)	863	997	134
ES	43 (100.0)		956	999	43
FI	272 (95.1)	14 (4.9)	755	1041	286
FR	54 (93.1)	4 (6.9)	962	1020	58
GB-GBN	53 (96.4)	2 (3.6)	1000	1055	55
GB-NIR	8 (100.0)		305	313	8
GR	29 (100.0)		973	1002	29
IE	58 (89.2)	7 (10.8)	935	1000	65
IT	45 (100.0)		864	909	45
LU	427 (99.3)	3 (0.7)	173	603	430
NL	425 (100.0)	0 (0.0)	575	1000	425
PT	92 (98.9)	1 (1.1)	931	1024	93
SE	168 (91.3)	16 (8.7)	775	959	184
N Sum	2142	60	13721	15923	
N Valid Sum	2142	60			2202

## v370 - Q7 REASON LEARN OTHER FOREIGN LANG: HOLIDAY

## Q.7

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

If you were to learn one or more additional foreign language(s), what would be your main motivations for doing so?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.7\_1 To use on holidays abroad

0 Not mentioned

1 Mentioned

8 NA

9 Inap. (no foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v370 by isocntry, Absolute Values (Row Percent), weighted by v9

v370	0	1	8	9	N Sum	N Valid Sum
isocntry						
			M	M		
AT	248 (49.1)	257 (50.9)		475	980	505
BE	319 (51.5)	300 (48.5)	1	361	981	619
DE-E	231 (45.9)	272 (54.1)	3	527	1033	503
DE-W	241 (38.9)	378 (61.1)	3	386	1008	619
DK	443 (50.7)	431 (49.3)		122	996	874
ES	323 (69.2)	144 (30.8)		532	999	467
FI	418 (58.5)	296 (41.5)	12	316	1042	714
FR	268 (53.5)	233 (46.5)	2	517	1020	501
GB-GBN	201 (56.3)	156 (43.7)	5	693	1055	357
GB-NIR	35 (40.2)	52 (59.8)	1	225	313	87
GR	363 (69.3)	161 (30.7)	6	472	1002	524
IE	335 (61.7)	208 (38.3)	4	455	1002	543
IT	286 (59.2)	197 (40.8)		426	909	483
LU	253 (42.2)	347 (57.8)		3	603	600
NL	377 (42.7)	506 (57.3)	4	114	1001	883
PT	342 (76.3)	106 (23.7)		576	1024	448
SE	426 (51.7)	398 (48.3)	1	134	959	824
N Sum	5109	4442	42	6334	15927	
N Valid Sum	5109	4442				9551

## v371 - Q7 REASON LEARN OTHER FOREIGN LANG: WORK

## Q.7

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

If you were to learn one or more additional foreign language(s), what would be your main motivations for doing so?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.7\_2 To use at work (including travelling abroad on business)

0 Not mentioned

1 Mentioned

8 NA

9 Inap. (no foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v371 by isocntry, Absolute Values (Row Percent), weighted by v9

v371	0	1	8	9	N Sum	N Valid Sum
isocntry						
			M	M		
AT	350 (69.3)	155 (30.7)		475	980	505
BE	477 (77.2)	141 (22.8)	1	361	980	618
DE-E	428 (85.1)	75 (14.9)	3	527	1033	503
DE-W	458 (74.0)	161 (26.0)	3	386	1008	619
DK	674 (77.0)	201 (23.0)		122	997	875
ES	329 (70.4)	138 (29.6)		532	999	467
FI	445 (62.4)	268 (37.6)	12	316	1041	713
FR	364 (72.8)	136 (27.2)	2	517	1019	500
GB-GBN	301 (84.6)	55 (15.4)	5	693	1054	356
GB-NIR	77 (88.5)	10 (11.5)	1	225	313	87
GR	384 (73.3)	140 (26.7)	6	472	1002	524
IE	467 (86.0)	76 (14.0)	4	455	1002	543
IT	331 (68.4)	153 (31.6)		426	910	484
LU	392 (65.3)	208 (34.7)		3	603	600
NL	637 (72.1)	246 (27.9)	4	114	1001	883
PT	375 (83.7)	73 (16.3)		576	1024	448
SE	600 (72.8)	224 (27.2)	1	134	959	824
N Sum	7089	2460	42	6334	15925	
N Valid Sum	7089	2460				9549

## v372 - Q7 REASON LEARN OTHER FOREIGN LANG: STUDY ABROAD

## Q.7

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

If you were to learn one or more additional foreign language(s), what would be your main motivations for doing so?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.7\_3 To be able to study in another country

0 Not mentioned

1 Mentioned

8 NA

9 Inap. (no foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v372 by isocntry, Absolute Values (Row Percent), weighted by v9

v372	0	1	8	9	N Sum	N Valid Sum
isocntry						
			M	M		
AT	457 (90.5)	48 (9.5)		475	980	505
BE	592 (95.8)	26 (4.2)	1	361	980	618
DE-E	493 (98.0)	10 (2.0)	3	527	1033	503
DE-W	588 (94.8)	32 (5.2)	3	386	1009	620
DK	796 (91.0)	79 (9.0)		122	997	875
ES	422 (90.4)	45 (9.6)		532	999	467
FI	636 (89.1)	78 (10.9)	12	316	1042	714
FR	470 (93.8)	31 (6.2)	2	517	1020	501
GB-GBN	334 (93.6)	23 (6.4)	5	693	1055	357
GB-NIR	82 (93.2)	6 (6.8)	1	225	314	88
GR	477 (90.9)	48 (9.1)	6	472	1003	525
IE	515 (94.8)	28 (5.2)	4	455	1002	543
IT	467 (96.7)	16 (3.3)		426	909	483
LU	487 (81.2)	113 (18.8)		3	603	600
NL	830 (94.0)	53 (6.0)	4	114	1001	883
PT	415 (92.6)	33 (7.4)		576	1024	448
SE	762 (92.5)	62 (7.5)	1	134	959	824
N Sum	8823	731	42	6334	15930	
N Valid Sum	8823	731				9554

## v373 - Q7 REASON LEARN OTHER FOREIGN LANG: WORK ABROAD

## Q.7

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

If you were to learn one or more additional foreign language(s), what would be your main motivations for doing so?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.7\_4 To be able to work in another country

0 Not mentioned

1 Mentioned

8 NA

9 Inap. (no foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v373 by isocntry, Absolute Values (Row Percent), weighted by v9

v373	0	1	8	9	N Sum	N Valid Sum
isocntry						
			M	M		
AT	419 (83.0)	86 (17.0)		475	980	505
BE	539 (87.2)	79 (12.8)	1	361	980	618
DE-E	434 (86.3)	69 (13.7)	3	527	1033	503
DE-W	509 (82.1)	111 (17.9)	3	386	1009	620
DK	669 (76.5)	206 (23.5)		122	997	875
ES	349 (74.7)	118 (25.3)		532	999	467
FI	505 (70.7)	209 (29.3)	12	316	1042	714
FR	384 (76.8)	116 (23.2)	2	517	1019	500
GB-GBN	285 (79.8)	72 (20.2)	5	693	1055	357
GB-NIR	73 (83.0)	15 (17.0)	1	225	314	88
GR	443 (84.4)	82 (15.6)	6	472	1003	525
IE	438 (80.7)	105 (19.3)	4	455	1002	543
IT	422 (87.4)	61 (12.6)		426	909	483
LU	449 (74.8)	151 (25.2)		3	603	600
NL	773 (87.5)	110 (12.5)	4	114	1001	883
PT	350 (78.1)	98 (21.9)		576	1024	448
SE	642 (77.9)	182 (22.1)	1	134	959	824
N Sum	7683	1870	42	6334	15929	
N Valid Sum	7683	1870				9553



## v374 - Q7 REASON LEARN OTHER FOREIGN LANG: BETTER JOB

## Q.7

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

If you were to learn one or more additional foreign language(s), what would be your main motivations for doing so?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.7\_5 To get a better job in (OUR COUNTRY)

0 Not mentioned

1 Mentioned

8 NA

9 Inap. (no foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v374 by isocntry, Absolute Values (Row Percent), weighted by v9

v374	0	1	8	9	N Sum	N Valid Sum
isocntry						
			M	M		
AT	410 (81.2)	95 (18.8)		475	980	505
BE	499 (80.7)	119 (19.3)	1	361	980	618
DE-E	443 (88.1)	60 (11.9)	3	527	1033	503
DE-W	485 (78.4)	134 (21.6)	3	386	1008	619
DK	706 (80.7)	169 (19.3)		122	997	875
ES	281 (60.2)	186 (39.8)		532	999	467
FI	511 (71.6)	203 (28.4)	12	316	1042	714
FR	404 (80.8)	96 (19.2)	2	517	1019	500
GB-GBN	305 (85.4)	52 (14.6)	5	693	1055	357
GB-NIR	78 (88.6)	10 (11.4)	1	225	314	88
GR	299 (57.1)	225 (42.9)	6	472	1002	524
IE	453 (83.4)	90 (16.6)	4	455	1002	543
IT	359 (74.3)	124 (25.7)		426	909	483
LU	419 (69.8)	181 (30.2)		3	603	600
NL	795 (90.0)	88 (10.0)	4	114	1001	883
PT	306 (68.3)	142 (31.7)		576	1024	448
SE	665 (80.7)	159 (19.3)	1	134	959	824
N Sum	7418	2133	42	6334	15927	
N Valid Sum	7418	2133				9551

## v375 - Q7 REASON LEARN OTHER FOREIGN LANG: PERS SATISF

## Q.7

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

If you were to learn one or more additional foreign language(s), what would be your main motivations for doing so?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.7\_6 For personal satisfaction

0 Not mentioned

1 Mentioned

8 NA

9 Inap. (no foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v375 by isocntry, Absolute Values (Row Percent), weighted by v9

v375	0	1	8	9	N Sum	N Valid Sum
isocntry						
			M	M		
AT	331 (65.5)	174 (34.5)		475	980	505
BE	393 (63.6)	225 (36.4)	1	361	980	618
DE-E	467 (92.8)	36 (7.2)	3	527	1033	503
DE-W	426 (68.8)	193 (31.2)	3	386	1008	619
DK	482 (55.1)	393 (44.9)		122	997	875
ES	279 (59.7)	188 (40.3)		532	999	467
FI	382 (53.5)	332 (46.5)	12	316	1042	714
FR	330 (65.9)	171 (34.1)	2	517	1020	501
GB-GBN	246 (68.9)	111 (31.1)	5	693	1055	357
GB-NIR	54 (61.4)	34 (38.6)	1	225	314	88
GR	290 (55.2)	235 (44.8)	6	472	1003	525
IE	398 (73.3)	145 (26.7)	4	455	1002	543
IT	247 (51.0)	237 (49.0)		426	910	484
LU	247 (41.2)	353 (58.8)		3	603	600
NL	546 (61.8)	337 (38.2)	4	114	1001	883
PT	220 (49.1)	228 (50.9)		576	1024	448
SE	448 (54.4)	376 (45.6)	1	134	959	824
N Sum	5786	3768	42	6334	15930	
N Valid Sum	5786	3768				9554

## v376 - Q7 REASON LEARN OTHER FOREIGN LANG: FAMILY

## Q.7

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

If you were to learn one or more additional foreign language(s), what would be your main motivations for doing so?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.7\_7 To keep up knowledge of a language spoken by my family

0 Not mentioned

1 Mentioned

8 NA

9 Inap. (no foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v376 by isocntry, Absolute Values (Row Percent), weighted by v9

v376	0	1	8	9	N Sum	N Valid Sum
isocntry						
			M	M		
AT	487 (96.4)	18 (3.6)		475	980	505
BE	579 (93.7)	39 (6.3)	1	361	980	618
DE-E	496 (98.6)	7 (1.4)	3	527	1033	503
DE-W	607 (98.1)	12 (1.9)	3	386	1008	619
DK	805 (92.0)	70 (8.0)		122	997	875
ES	434 (92.9)	33 (7.1)		532	999	467
FI	682 (95.7)	31 (4.3)	12	316	1041	713
FR	476 (95.0)	25 (5.0)	2	517	1020	501
GB-GBN	341 (95.5)	16 (4.5)	5	693	1055	357
GB-NIR	87 (98.9)	1 (1.1)	1	225	314	88
GR	517 (98.5)	8 (1.5)	6	472	1003	525
IE	539 (99.3)	4 (0.7)	4	455	1002	543
IT	468 (96.9)	15 (3.1)		426	909	483
LU	470 (78.3)	130 (21.7)		3	603	600
NL	833 (94.3)	50 (5.7)	4	114	1001	883
PT	428 (95.5)	20 (4.5)		576	1024	448
SE	801 (97.2)	23 (2.8)	1	134	959	824
N Sum	9050	502	42	6334	15928	
N Valid Sum	9050	502				9552

## v377 - Q7 REASON LEARN OTHER FOREIGN LANG: HERITAGE

## Q.7

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

If you were to learn one or more additional foreign language(s), what would be your main motivations for doing so?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.7\_8 To keep up with my heritage

0 Not mentioned

1 Mentioned

8 NA

9 Inap. (no foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v377 by isocntry, Absolute Values (Row Percent), weighted by v9

v377	0	1	8	9	N Sum	N Valid Sum
isocntry						
			M	M		
AT	487 (96.4)	18 (3.6)		475	980	505
BE	591 (95.6)	27 (4.4)	1	361	980	618
DE-E	500 (99.4)	3 (0.6)	3	527	1033	503
DE-W	597 (96.3)	23 (3.7)	3	386	1009	620
DK	849 (97.0)	26 (3.0)		122	997	875
ES	432 (92.5)	35 (7.5)		532	999	467
FI	681 (95.4)	33 (4.6)	12	316	1042	714
FR	483 (96.4)	18 (3.6)	2	517	1020	501
GB-GBN	353 (99.2)	3 (0.8)	5	693	1054	356
GB-NIR	86 (97.7)	2 (2.3)	1	225	314	88
GR	520 (99.2)	4 (0.8)	6	472	1002	524
IE	538 (99.1)	5 (0.9)	4	455	1002	543
IT	465 (96.3)	18 (3.7)		426	909	483
LU	426 (71.0)	174 (29.0)		3	603	600
NL	876 (99.2)	7 (0.8)	4	114	1001	883
PT	428 (95.5)	20 (4.5)		576	1024	448
SE	809 (98.2)	15 (1.8)	1	134	959	824
N Sum	9121	431	42	6334	15928	
N Valid Sum	9121	431				9552

## v378 - Q7 REASON LEARN OTHER FOREIGN LANG: MEET PEOP

## Q.7

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

If you were to learn one or more additional foreign language(s), what would be your main motivations for doing so?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.7\_9 To meet people from other countries

0 Not mentioned

1 Mentioned

8 NA

9 Inap. (no foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v378 by isocntry, Absolute Values (Row Percent), weighted by v9

v378	0	1	8	9	N Sum	N Valid Sum
isocntry						
			M	M		
AT	377 (74.7)	128 (25.3)		475	980	505
BE	503 (81.4)	115 (18.6)	1	361	980	618
DE-E	457 (90.9)	46 (9.1)	3	527	1033	503
DE-W	435 (70.3)	184 (29.7)	3	386	1008	619
DK	666 (76.1)	209 (23.9)		122	997	875
ES	339 (72.6)	128 (27.4)		532	999	467
FI	489 (68.5)	225 (31.5)	12	316	1042	714
FR	377 (75.4)	123 (24.6)	2	517	1019	500
GB-GBN	309 (86.6)	48 (13.4)	5	693	1055	357
GB-NIR	80 (90.9)	8 (9.1)	1	225	314	88
GR	413 (78.8)	111 (21.2)	6	472	1002	524
IE	445 (82.0)	98 (18.0)	4	455	1002	543
IT	437 (90.3)	47 (9.7)		426	910	484
LU	299 (49.8)	301 (50.2)		3	603	600
NL	741 (83.9)	142 (16.1)	4	114	1001	883
PT	427 (95.3)	21 (4.7)		576	1024	448
SE	588 (71.4)	236 (28.6)	1	134	959	824
N Sum	7382	2170	42	6334	15928	
N Valid Sum	7382	2170				9552

## v379 - Q7 REASON LEARN OTHER FOREIGN LANG: UNDERSTAND PEOP

## Q.7

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

If you were to learn one or more additional foreign language(s), what would be your main motivations for doing so?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.7\_10 To be able to understand people from other cultures

0 Not mentioned

1 Mentioned

8 NA

9 Inap. (no foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v379 by isocntry, Absolute Values (Row Percent), weighted by v9

v379	0	1	8	9	N Sum	N Valid Sum
isocntry						
			M	M		
AT	378 (74.9)	127 (25.1)		475	980	505
BE	493 (79.8)	125 (20.2)	1	361	980	618
DE-E	436 (86.7)	67 (13.3)	3	527	1033	503
DE-W	455 (73.5)	164 (26.5)	3	386	1008	619
DK	632 (72.2)	243 (27.8)		122	997	875
ES	324 (69.4)	143 (30.6)		532	999	467
FI	497 (69.6)	217 (30.4)	12	316	1042	714
FR	392 (78.4)	108 (21.6)	2	517	1019	500
GB-GBN	291 (81.7)	65 (18.3)	5	693	1054	356
GB-NIR	73 (83.0)	15 (17.0)	1	225	314	88
GR	413 (78.8)	111 (21.2)	6	472	1002	524
IE	458 (84.3)	85 (15.7)	4	455	1002	543
IT	374 (77.4)	109 (22.6)		426	909	483
LU	287 (47.8)	313 (52.2)		3	603	600
NL	692 (78.3)	192 (21.7)	4	114	1002	884
PT	343 (76.6)	105 (23.4)		576	1024	448
SE	585 (71.0)	239 (29.0)	1	134	959	824
N Sum	7123	2428	42	6334	15927	
N Valid Sum	7123	2428				9551

## v380 - Q7 REASON LEARN OTHER FOREIGN LANG: WORLD LANG

## Q.7

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

If you were to learn one or more additional foreign language(s), what would be your main motivations for doing so?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.7\_11 To know a language that is widely spoken around the world

0 Not mentioned

1 Mentioned

8 NA

9 Inap. (no foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v380 by isocntry, Absolute Values (Row Percent), weighted by v9

v380	0	1	8	9	N Sum	N Valid Sum
isocntry						
			M	M		
AT	361 (71.5)	144 (28.5)		475	980	505
BE	493 (79.8)	125 (20.2)	1	361	980	618
DE-E	427 (84.9)	76 (15.1)	3	527	1033	503
DE-W	453 (73.2)	166 (26.8)	3	386	1008	619
DK	608 (69.5)	267 (30.5)		122	997	875
ES	383 (82.0)	84 (18.0)		532	999	467
FI	537 (75.2)	177 (24.8)	12	316	1042	714
FR	399 (79.6)	102 (20.4)	2	517	1020	501
GB-GBN	324 (90.8)	33 (9.2)	5	693	1055	357
GB-NIR	77 (88.5)	10 (11.5)	1	225	313	87
GR	440 (83.8)	85 (16.2)	6	472	1003	525
IE	470 (86.6)	73 (13.4)	4	455	1002	543
IT	396 (82.0)	87 (18.0)		426	909	483
LU	314 (52.3)	286 (47.7)		3	603	600
NL	702 (79.5)	181 (20.5)	4	114	1001	883
PT	380 (84.8)	68 (15.2)		576	1024	448
SE	586 (71.1)	238 (28.9)	1	134	959	824
N Sum	7350	2202	42	6334	15928	
N Valid Sum	7350	2202				9552

## v381 - Q7 REASON LEARN OTHER FOREIGN LANG: INSTRUCTION

## Q.7

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

If you were to learn one or more additional foreign language(s), what would be your main motivations for doing so?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.7\_12 Because someone told me to (e.g. employer, parents)

0 Not mentioned

1 Mentioned

8 NA

9 Inap. (no foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v381 by isocntry, Absolute Values (Row Percent), weighted by v9

v381	0	1	8	9	N Sum	N Valid Sum
isocntry						
			M	M		
AT	480 (95.0)	25 (5.0)		475	980	505
BE	586 (94.8)	32 (5.2)	1	361	980	618
DE-E	496 (98.6)	7 (1.4)	3	527	1033	503
DE-W	603 (97.4)	16 (2.6)	3	386	1008	619
DK	811 (92.7)	64 (7.3)		122	997	875
ES	459 (98.3)	8 (1.7)		532	999	467
FI	693 (97.1)	21 (2.9)	12	316	1042	714
FR	484 (96.6)	17 (3.4)	2	517	1020	501
GB-GBN	351 (98.3)	6 (1.7)	5	693	1055	357
GB-NIR	87 (98.9)	1 (1.1)	1	225	314	88
GR	494 (94.3)	30 (5.7)	6	472	1002	524
IE	541 (99.6)	2 (0.4)	4	455	1002	543
IT	477 (98.8)	6 (1.2)		426	909	483
LU	516 (86.0)	84 (14.0)		3	603	600
NL	861 (97.5)	22 (2.5)	4	114	1001	883
PT	441 (98.4)	7 (1.6)		576	1024	448
SE	791 (96.0)	33 (4.0)	1	134	959	824
N Sum	9171	381	42	6334	15928	
N Valid Sum	9171	381				9552



## v382 - Q7 REASON LEARN OTHER FOREIGN LANG: FEEL EUROP

## Q.7

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

If you were to learn one or more additional foreign language(s), what would be your main motivations for doing so?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.7\_13 To feel more European

0 Not mentioned

1 Mentioned

8 NA

9 Inap. (no foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v382 by isocntry, Absolute Values (Row Percent), weighted by v9

v382	0	1	8	9	N Sum	N Valid Sum
isocntry						
			M	M		
AT	485 (96.2)	19 (3.8)		475	979	504
BE	588 (95.0)	31 (5.0)	1	361	981	619
DE-E	489 (97.2)	14 (2.8)	3	527	1033	503
DE-W	578 (93.4)	41 (6.6)	3	386	1008	619
DK	848 (96.9)	27 (3.1)		122	997	875
ES	449 (96.1)	18 (3.9)		532	999	467
FI	668 (93.6)	46 (6.4)	12	316	1042	714
FR	484 (96.8)	16 (3.2)	2	517	1019	500
GB-GBN	344 (96.6)	12 (3.4)	5	693	1054	356
GB-NIR	83 (95.4)	4 (4.6)	1	225	313	87
GR	496 (94.7)	28 (5.3)	6	472	1002	524
IE	515 (94.8)	28 (5.2)	4	455	1002	543
IT	452 (93.6)	31 (6.4)		426	909	483
LU	444 (74.1)	155 (25.9)		3	602	599
NL	871 (98.6)	12 (1.4)	4	114	1001	883
PT	422 (94.2)	26 (5.8)		576	1024	448
SE	787 (95.5)	37 (4.5)	1	134	959	824
N Sum	9003	545	42	6334	15924	
N Valid Sum	9003	545				9548

## v383 - Q7 REASON LEARN OTHER FOREIGN LANG: INTERNET

## Q.7

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

If you were to learn one or more additional foreign language(s), what would be your main motivations for doing so?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.7\_14 To be able to use the Internet

0 Not mentioned

1 Mentioned

8 NA

9 Inap. (no foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v383 by isocntry, Absolute Values (Row Percent), weighted by v9

v383	0	1	8	9	N Sum	N Valid Sum
isocntry			M	M		
AT	440 (87.1)	65 (12.9)		475	980	505
BE	591 (95.6)	27 (4.4)	1	361	980	618
DE-E	487 (96.8)	16 (3.2)	3	527	1033	503
DE-W	567 (91.6)	52 (8.4)	3	386	1008	619
DK	779 (89.0)	96 (11.0)		122	997	875
ES	415 (88.9)	52 (11.1)		532	999	467
FI	606 (84.9)	108 (15.1)	12	316	1042	714
FR	463 (92.4)	38 (7.6)	2	517	1020	501
GB-GBN	352 (98.6)	5 (1.4)	5	693	1055	357
GB-NIR	84 (95.5)	4 (4.5)	1	225	314	88
GR	495 (94.3)	30 (5.7)	6	472	1003	525
IE	536 (98.7)	7 (1.3)	4	455	1002	543
IT	445 (92.1)	38 (7.9)		426	909	483
LU	491 (81.8)	109 (18.2)		3	603	600
NL	817 (92.4)	67 (7.6)	4	114	1002	884
PT	409 (91.3)	39 (8.7)		576	1024	448
SE	771 (93.6)	53 (6.4)	1	134	959	824
N Sum	8748	806	42	6334	15930	
N Valid Sum	8748	806				9554

## v384 - Q7 REASON LEARN OTHER FOREIGN LANG: OTHER

## Q.7

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

If you were to learn one or more additional foreign language(s), what would be your main motivations for doing so?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.7\_15 Other (SPONTANEOUS)

0 Not mentioned

1 Mentioned

8 NA

9 Inap. (no foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v384 by isocntry, Absolute Values (Row Percent), weighted by v9

v384	0	1	8	9	N Sum	N Valid Sum
isocntry						
			M	M		
AT	502 (99.4)	3 (0.6)		475	980	505
BE	595 (96.3)	23 (3.7)	1	361	980	618
DE-E	497 (98.8)	6 (1.2)	3	527	1033	503
DE-W	607 (97.9)	13 (2.1)	3	386	1009	620
DK	853 (97.5)	22 (2.5)		122	997	875
ES	462 (98.9)	5 (1.1)		532	999	467
FI	706 (98.9)	8 (1.1)	12	316	1042	714
FR	494 (98.8)	6 (1.2)	2	517	1019	500
GB-GBN	342 (96.1)	14 (3.9)	5	693	1054	356
GB-NIR	88 (100.0)		1	225	314	88
GR	519 (99.0)	5 (1.0)	6	472	1002	524
IE	540 (99.4)	3 (0.6)	4	455	1002	543
IT	482 (99.8)	1 (0.2)		426	909	483
LU	590 (98.5)	9 (1.5)		3	602	599
NL	871 (98.6)	12 (1.4)	4	114	1001	883
PT	446 (99.6)	2 (0.4)		576	1024	448
SE	807 (97.9)	17 (2.1)	1	134	959	824
N Sum	9401	149	42	6334	15926	
N Valid Sum	9401	149				9550

## v385 - Q7 REASON LEARN OTHER FOREIGN LANG: NEVER

## Q.7

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

If you were to learn one or more additional foreign language(s), what would be your main motivations for doing so?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.7\_16 Would never learn another language (SPONTANEOUS)

0 Not mentioned

1 Mentioned

8 NA

9 Inap. (no foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v385 by isocntry, Absolute Values (Row Percent), weighted by v9

v385	0	1	8	9	N Sum	N Valid Sum
isocntry						
			M	M		
AT	474 (93.9)	31 (6.1)		475	980	505
BE	541 (87.5)	77 (12.5)	1	361	980	618
DE-E	503 (100.0)		3	527	1033	503
DE-W	609 (98.4)	10 (1.6)	3	386	1008	619
DK	834 (95.3)	41 (4.7)		122	997	875
ES	444 (95.3)	22 (4.7)		532	998	466
FI	709 (99.3)	5 (0.7)	12	316	1042	714
FR	453 (90.4)	48 (9.6)	2	517	1020	501
GB-GBN	330 (92.4)	27 (7.6)	5	693	1055	357
GB-NIR	81 (93.1)	6 (6.9)	1	225	313	87
GR	503 (96.0)	21 (4.0)	6	472	1002	524
IE	439 (80.8)	104 (19.2)	4	455	1002	543
IT	477 (98.6)	7 (1.4)		426	910	484
LU	583 (97.3)	16 (2.7)		3	602	599
NL	857 (96.9)	27 (3.1)	4	114	1002	884
PT	420 (93.8)	28 (6.3)		576	1024	448
SE	797 (96.7)	27 (3.3)	1	134	959	824
N Sum	9054	497	42	6334	15927	
N Valid Sum	9054	497				9551

## v386 - Q7 REASON LEARN OTHER FOREIGN LANG: DK

## Q.7

IF A LANGUAGE IS MENTIONED IN Q.1.b, ASK Q.3., IF CODE 19 OR "DK" IN Q.1.b, GO TO Q.8

If you were to learn one or more additional foreign language(s), what would be your main motivations for doing so?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.7\_17 DK

0 Not mentioned

1 Mentioned

8 NA

9 Inap. (no foreign language in Q1B)

## Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix.

As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v386 by isocntry, Absolute Values (Row Percent), weighted by v9

v386	0	1	8	9	N Sum	N Valid Sum
isocntry						
			M	M		
AT	485 (96.0)	20 (4.0)		475	980	505
BE	606 (98.1)	12 (1.9)	1	361	980	618
DE-E	497 (98.8)	6 (1.2)	3	527	1033	503
DE-W	606 (97.7)	14 (2.3)	3	386	1009	620
DK	863 (98.6)	12 (1.4)		122	997	875
ES	465 (99.6)	2 (0.4)		532	999	467
FI	710 (99.4)	4 (0.6)	12	316	1042	714
FR	486 (97.0)	15 (3.0)	2	517	1020	501
GB-GBN	349 (97.8)	8 (2.2)	5	693	1055	357
GB-NIR	88 (100.0)		1	225	314	88
GR	520 (99.2)	4 (0.8)	6	472	1002	524
IE	518 (95.4)	25 (4.6)	4	455	1002	543
IT	478 (98.8)	6 (1.2)		426	910	484
LU	596 (99.3)	4 (0.7)		3	603	600
NL	880 (99.7)	3 (0.3)	4	114	1001	883
PT	434 (96.9)	14 (3.1)		576	1024	448
SE	805 (97.7)	19 (2.3)	1	134	959	824
N Sum	9386	168	42	6334	15930	
N Valid Sum	9386	168				9554

## v387 - Q8 REASON CHILDR LEARN LANG: NO CHILD UNDER 20

Q.8

ASK ALL

Do you have children aged under 20?

(IF YES)

For what reasons do you think it is important that they learn other European languages at school or University?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.8\_1 No, no children under 20

0 Not mentioned

1 Mentioned

v387 by isocntry, Absolute Values (Row Percent), weighted by v9

v387	0	1	N Sum	N Valid Sum
isocntry				
AT	333 (34.0)	647 (66.0)	980	980
BE	387 (39.5)	593 (60.5)	980	980
DE-E	461 (44.6)	572 (55.4)	1033	1033
DE-W	490 (48.6)	519 (51.4)	1009	1009
DK	353 (35.4)	644 (64.6)	997	997
ES	256 (25.6)	743 (74.4)	999	999
FI	363 (34.9)	678 (65.1)	1041	1041
FR	345 (33.8)	675 (66.2)	1020	1020
GB-GBN	383 (36.3)	672 (63.7)	1055	1055
GB-NIR	106 (33.9)	207 (66.1)	313	313
GR	323 (32.2)	679 (67.8)	1002	1002
IE	349 (34.9)	652 (65.1)	1001	1001
IT	261 (28.7)	648 (71.3)	909	909
LU	225 (37.3)	378 (62.7)	603	603
NL	336 (33.6)	665 (66.4)	1001	1001
PT	365 (35.6)	659 (64.4)	1024	1024
SE	358 (37.3)	601 (62.7)	959	959
N Sum	5694	10232	15926	
N Valid Sum	5694	10232		15926

## v388 - Q8 REASON CHILDR LEARN LANG: KNOW PEOPLE

Q.8

ASK ALL

Do you have children aged under 20?

(IF YES)

For what reasons do you think it is important that they learn other European languages at school or University?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.8\_2 Because I want them to understand what life is like for people in other European countries

0 Not mentioned

1 Mentioned

9 Inap. (coded 1 in V387)

v388 by isocntry, Absolute Values (Row Percent), weighted by v9

v388	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	255 (76.6)	78 (23.4)	647	980	333
BE	332 (85.6)	56 (14.4)	593	981	388
DE-E	431 (93.7)	29 (6.3)	572	1032	460
DE-W	400 (81.8)	89 (18.2)	519	1008	489
DK	234 (66.3)	119 (33.7)	644	997	353
ES	224 (87.2)	33 (12.8)	743	1000	257
FI	260 (71.6)	103 (28.4)	678	1041	363
FR	285 (82.6)	60 (17.4)	675	1020	345
GB-GBN	317 (82.6)	67 (17.4)	672	1056	384
GB-NIR	87 (81.3)	20 (18.7)	207	314	107
GR	292 (90.4)	31 (9.6)	679	1002	323
IE	276 (79.1)	73 (20.9)	652	1001	349
IT	213 (81.9)	47 (18.1)	648	908	260
LU	106 (46.9)	120 (53.1)	378	604	226
NL	263 (78.3)	73 (21.7)	665	1001	336
PT	301 (82.5)	64 (17.5)	659	1024	365
SE	250 (69.8)	108 (30.2)	601	959	358
N Sum	4526	1170	10232	15928	
N Valid Sum	4526	1170			5696

## v389 - Q8 REASON CHILDR LEARN LANG: JOB OPPORT

Q.8

ASK ALL

Do you have children aged under 20?

(IF YES)

For what reasons do you think it is important that they learn other European languages at school or University?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.8\_3 To improve their job opportunities

0 Not mentioned

1 Mentioned

9 Inap. (coded 1 in V387)

v389 by isocntry, Absolute Values (Row Percent), weighted by v9

	v389	0	1	9	N Sum	N Valid Sum
isocntry						
		M				
AT		110 (33.0)	223 (67.0)	647	980	333
BE		161 (41.6)	226 (58.4)	593	980	387
DE-E		396 (85.9)	65 (14.1)	572	1033	461
DE-W		293 (59.8)	197 (40.2)	519	1009	490
DK		76 (21.5)	277 (78.5)	644	997	353
ES		50 (19.5)	206 (80.5)	743	999	256
FI		76 (20.9)	287 (79.1)	678	1041	363
FR		77 (22.4)	267 (77.6)	675	1019	344
GB-GBN		126 (32.9)	257 (67.1)	672	1055	383
GB-NIR		29 (27.4)	77 (72.6)	207	313	106
GR		64 (19.8)	260 (80.2)	679	1003	324
IE		102 (29.3)	246 (70.7)	652	1000	348
IT		97 (37.2)	164 (62.8)	648	909	261
LU		21 (9.3)	205 (90.7)	378	604	226
NL		154 (45.7)	183 (54.3)	665	1002	337
PT		70 (19.2)	295 (80.8)	659	1024	365
SE		92 (25.7)	266 (74.3)	601	959	358
N Sum		1994	3701	10232	15927	
N Valid Sum		1994	3701			5695



## v390 - Q8 REASON CHILDR LEARN LANG: SPOKEN IN EUROP

Q.8

ASK ALL

Do you have children aged under 20?

(IF YES)

For what reasons do you think it is important that they learn other European languages at school or University?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.8\_4 Because the language is widely spoken in Europe

0 Not mentioned

1 Mentioned

9 Inap. (coded 1 in V387)

v390 by isocntry, Absolute Values (Row Percent), weighted by v9

v390	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	196 (58.9)	137 (41.1)	647	980	333
BE	295 (76.0)	93 (24.0)	593	981	388
DE-E	424 (92.2)	36 (7.8)	572	1032	460
DE-W	368 (75.1)	122 (24.9)	519	1009	490
DK	169 (47.9)	184 (52.1)	644	997	353
ES	191 (74.3)	66 (25.7)	743	1000	257
FI	213 (58.7)	150 (41.3)	678	1041	363
FR	230 (66.7)	115 (33.3)	675	1020	345
GB-GBN	283 (73.9)	100 (26.1)	672	1055	383
GB-NIR	86 (81.1)	20 (18.9)	207	313	106
GR	224 (69.3)	99 (30.7)	679	1002	323
IE	247 (70.8)	102 (29.2)	652	1001	349
IT	181 (69.6)	79 (30.4)	648	908	260
LU	103 (45.6)	123 (54.4)	378	604	226
NL	172 (51.2)	164 (48.8)	665	1001	336
PT	264 (72.3)	101 (27.7)	659	1024	365
SE	223 (62.3)	135 (37.7)	601	959	358
N Sum	3869	1826	10232	15927	
N Valid Sum	3869	1826			5695

## v391 - Q8 REASON CHILDR LEARN LANG: SPOKEN WORLDWIDE

Q.8

ASK ALL

Do you have children aged under 20?

(IF YES)

For what reasons do you think it is important that they learn other European languages at school or University?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.8\_5 Because the language is widely spoken around the world

0 Not mentioned

1 Mentioned

9 Inap. (coded 1 in V387)

v391 by isocntry, Absolute Values (Row Percent), weighted by v9

v391	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	182 (54.7)	151 (45.3)	647	980	333
BE	288 (74.2)	100 (25.8)	593	981	388
DE-E	415 (90.0)	46 (10.0)	572	1033	461
DE-W	356 (72.7)	134 (27.3)	519	1009	490
DK	165 (46.7)	188 (53.3)	644	997	353
ES	184 (71.9)	72 (28.1)	743	999	256
FI	210 (57.9)	153 (42.1)	678	1041	363
FR	201 (58.3)	144 (41.7)	675	1020	345
GB-GBN	320 (83.6)	63 (16.4)	672	1055	383
GB-NIR	92 (86.8)	14 (13.2)	207	313	106
GR	214 (66.3)	109 (33.7)	679	1002	323
IE	290 (83.3)	58 (16.7)	652	1000	348
IT	158 (60.5)	103 (39.5)	648	909	261
LU	101 (44.7)	125 (55.3)	378	604	226
NL	187 (55.7)	149 (44.3)	665	1001	336
PT	253 (69.1)	113 (30.9)	659	1025	366
SE	166 (46.4)	192 (53.6)	601	959	358
N Sum	3782	1914	10232	15928	
N Valid Sum	3782	1914			5696

## v392 - Q8 REASON CHILDR LEARN LANG: TOLERANCE

Q.8

ASK ALL

Do you have children aged under 20?

(IF YES)

For what reasons do you think it is important that they learn other European languages at school or University?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.8\_6 Because I want them to be more tolerant and accepting towards people from other cultures

0 Not mentioned

1 Mentioned

9 Inap. (coded 1 in V387)

v392 by isocntry, Absolute Values (Row Percent), weighted by v9

v392	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	254 (76.3)	79 (23.7)	647	980	333
BE	344 (88.9)	43 (11.1)	593	980	387
DE-E	446 (96.7)	15 (3.3)	572	1033	461
DE-W	409 (83.5)	81 (16.5)	519	1009	490
DK	232 (65.7)	121 (34.3)	644	997	353
ES	230 (89.8)	26 (10.2)	743	999	256
FI	250 (68.9)	113 (31.1)	678	1041	363
FR	293 (84.9)	52 (15.1)	675	1020	345
GB-GBN	324 (84.6)	59 (15.4)	672	1055	383
GB-NIR	89 (83.2)	18 (16.8)	207	314	107
GR	279 (86.4)	44 (13.6)	679	1002	323
IE	303 (87.1)	45 (12.9)	652	1000	348
IT	233 (89.3)	28 (10.7)	648	909	261
LU	105 (46.5)	121 (53.5)	378	604	226
NL	295 (87.5)	42 (12.5)	665	1002	337
PT	319 (87.4)	46 (12.6)	659	1024	365
SE	239 (66.8)	119 (33.2)	601	959	358
N Sum	4644	1052	10232	15928	
N Valid Sum	4644	1052			5696

## v393 - Q8 REASON CHILDR LEARN LANG: CULTURE

Q.8

ASK ALL

Do you have children aged under 20?

(IF YES)

For what reasons do you think it is important that they learn other European languages at school or University?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.8\_7 Because of the culture associated with the language

0 Not mentioned

1 Mentioned

9 Inap. (coded 1 in V387)

v393 by isocntry, Absolute Values (Row Percent), weighted by v9

v393	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	303 (91.0)	30 (9.0)	647	980	333
BE	353 (91.0)	35 (9.0)	593	981	388
DE-E	452 (98.0)	9 (2.0)	572	1033	461
DE-W	450 (91.8)	40 (8.2)	519	1009	490
DK	302 (85.6)	51 (14.4)	644	997	353
ES	224 (87.5)	32 (12.5)	743	999	256
FI	330 (90.9)	33 (9.1)	678	1041	363
FR	313 (90.7)	32 (9.3)	675	1020	345
GB-GBN	350 (91.4)	33 (8.6)	672	1055	383
GB-NIR	99 (93.4)	7 (6.6)	207	313	106
GR	313 (96.9)	10 (3.1)	679	1002	323
IE	320 (91.7)	29 (8.3)	652	1001	349
IT	235 (90.4)	25 (9.6)	648	908	260
LU	137 (60.9)	88 (39.1)	378	603	225
NL	312 (92.9)	24 (7.1)	665	1001	336
PT	330 (90.2)	36 (9.8)	659	1025	366
SE	328 (91.6)	30 (8.4)	601	959	358
N Sum	5151	544	10232	15927	
N Valid Sum	5151	544			5695

## v394 - Q8 REASON CHILDR LEARN LANG: MULTILINGUAL

Q.8

ASK ALL

Do you have children aged under 20?

(IF YES)

For what reasons do you think it is important that they learn other European languages at school or University?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.8\_8 Because I want them to be multilingual

0 Not mentioned

1 Mentioned

9 Inap. (coded 1 in V387)

v394 by isocntry, Absolute Values (Row Percent), weighted by v9

v394	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	207 (62.2)	126 (37.8)	647	980	333
BE	253 (65.2)	135 (34.8)	593	981	388
DE-E	439 (95.2)	22 (4.8)	572	1033	461
DE-W	373 (76.1)	117 (23.9)	519	1009	490
DK	184 (52.3)	168 (47.7)	644	996	352
ES	179 (69.9)	77 (30.1)	743	999	256
FI	207 (57.0)	156 (43.0)	678	1041	363
FR	243 (70.4)	102 (29.6)	675	1020	345
GB-GBN	262 (68.2)	122 (31.8)	672	1056	384
GB-NIR	74 (69.8)	32 (30.2)	207	313	106
GR	225 (69.7)	98 (30.3)	679	1002	323
IE	240 (68.8)	109 (31.2)	652	1001	349
IT	213 (81.6)	48 (18.4)	648	909	261
LU	74 (32.7)	152 (67.3)	378	604	226
NL	211 (62.8)	125 (37.2)	665	1001	336
PT	343 (94.0)	22 (6.0)	659	1024	365
SE	165 (46.1)	193 (53.9)	601	959	358
N Sum	3892	1804	10232	15928	
N Valid Sum	3892	1804			5696

## v395 - Q8 REASON CHILDR LEARN LANG: FAMILY

Q.8

ASK ALL

Do you have children aged under 20?

(IF YES)

For what reasons do you think it is important that they learn other European languages at school or University?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.8\_9 Because we have family or friends in a region where the language is spoken

0 Not mentioned

1 Mentioned

9 Inap. (coded 1 in V387)

v395 by isocntry, Absolute Values (Row Percent), weighted by v9

v395	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	297 (89.5)	35 (10.5)	647	979	332
BE	356 (91.8)	32 (8.2)	593	981	388
DE-E	456 (99.1)	4 (0.9)	572	1032	460
DE-W	467 (95.3)	23 (4.7)	519	1009	490
DK	300 (85.0)	53 (15.0)	644	997	353
ES	247 (96.5)	9 (3.5)	743	999	256
FI	312 (86.0)	51 (14.0)	678	1041	363
FR	313 (90.7)	32 (9.3)	675	1020	345
GB-GBN	360 (94.0)	23 (6.0)	672	1055	383
GB-NIR	104 (98.1)	2 (1.9)	207	313	106
GR	305 (94.4)	18 (5.6)	679	1002	323
IE	335 (96.0)	14 (4.0)	652	1001	349
IT	253 (97.3)	7 (2.7)	648	908	260
LU	152 (67.3)	74 (32.7)	378	604	226
NL	310 (92.3)	26 (7.7)	665	1001	336
PT	341 (93.4)	24 (6.6)	659	1024	365
SE	321 (89.7)	37 (10.3)	601	959	358
N Sum	5229	464	10232	15925	
N Valid Sum	5229	464			5693

## v396 - Q8 REASON CHILDR LEARN LANG: BE EUROPEAN

Q.8

ASK ALL

Do you have children aged under 20?

(IF YES)

For what reasons do you think it is important that they learn other European languages at school or University?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.8\_10 Because I want them to be true European citizens

0 Not mentioned

1 Mentioned

9 Inap. (coded 1 in V387)

v396 by isocntry, Absolute Values (Row Percent), weighted by v9

v396	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	294 (88.3)	39 (11.7)	647	980	333
BE	348 (89.9)	39 (10.1)	593	980	387
DE-E	457 (99.1)	4 (0.9)	572	1033	461
DE-W	465 (94.9)	25 (5.1)	519	1009	490
DK	329 (93.2)	24 (6.8)	644	997	353
ES	239 (93.4)	17 (6.6)	743	999	256
FI	314 (86.5)	49 (13.5)	678	1041	363
FR	310 (89.9)	35 (10.1)	675	1020	345
GB-GBN	356 (93.0)	27 (7.0)	672	1055	383
GB-NIR	100 (94.3)	6 (5.7)	207	313	106
GR	280 (86.7)	43 (13.3)	679	1002	323
IE	338 (96.8)	11 (3.2)	652	1001	349
IT	224 (85.8)	37 (14.2)	648	909	261
LU	140 (61.9)	86 (38.1)	378	604	226
NL	317 (94.3)	19 (5.7)	665	1001	336
PT	322 (88.0)	44 (12.0)	659	1025	366
SE	347 (96.9)	11 (3.1)	601	959	358
N Sum	5180	516	10232	15928	
N Valid Sum	5180	516			5696

## v397 - Q8 REASON CHILDR LEARN LANG: HOLIDAY

Q.8

ASK ALL

Do you have children aged under 20?

(IF YES)

For what reasons do you think it is important that they learn other European languages at school or University?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.8\_11 Because we go on holiday to a region where the language is spoken

0 Not mentioned

1 Mentioned

9 Inap. (coded 1 in V387)

v397 by isocntry, Absolute Values (Row Percent), weighted by v9

v397	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	271 (81.4)	62 (18.6)	647	980	333
BE	333 (85.8)	55 (14.2)	593	981	388
DE-E	448 (97.4)	12 (2.6)	572	1032	460
DE-W	432 (88.2)	58 (11.8)	519	1009	490
DK	239 (67.7)	114 (32.3)	644	997	353
ES	248 (96.9)	8 (3.1)	743	999	256
FI	308 (85.1)	54 (14.9)	678	1040	362
FR	318 (92.2)	27 (7.8)	675	1020	345
GB-GBN	298 (77.8)	85 (22.2)	672	1055	383
GB-NIR	74 (69.8)	32 (30.2)	207	313	106
GR	304 (94.1)	19 (5.9)	679	1002	323
IE	295 (84.8)	53 (15.2)	652	1000	348
IT	247 (95.0)	13 (5.0)	648	908	260
LU	150 (66.4)	76 (33.6)	378	604	226
NL	237 (70.5)	99 (29.5)	665	1001	336
PT	351 (96.2)	14 (3.8)	659	1024	365
SE	264 (73.7)	94 (26.3)	601	959	358
N Sum	4817	875	10232	15924	
N Valid Sum	4817	875			5692



## v398 - Q8 REASON CHILDR LEARN LANG: OTHER

Q.8

ASK ALL

Do you have children aged under 20?

(IF YES)

For what reasons do you think it is important that they learn other European languages at school or University?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.8\_12 Other (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. (coded 1 in V387)

v398 by isocntry, Absolute Values (Row Percent), weighted by v9

v398	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	330 (99.1)	3 (0.9)	647	980	333
BE	379 (97.7)	9 (2.3)	593	981	388
DE-E	460 (99.8)	1 (0.2)	572	1033	461
DE-W	486 (99.2)	4 (0.8)	519	1009	490
DK	347 (98.3)	6 (1.7)	644	997	353
ES	246 (96.1)	10 (3.9)	743	999	256
FI	358 (98.6)	5 (1.4)	678	1041	363
FR	340 (98.6)	5 (1.4)	675	1020	345
GB-GBN	375 (97.9)	8 (2.1)	672	1055	383
GB-NIR	106 (100.0)		207	313	106
GR	314 (97.2)	9 (2.8)	679	1002	323
IE	346 (99.1)	3 (0.9)	652	1001	349
IT	258 (98.9)	3 (1.1)	648	909	261
LU	222 (98.7)	3 (1.3)	378	603	225
NL	328 (97.3)	9 (2.7)	665	1002	337
PT	357 (97.5)	9 (2.5)	659	1025	366
SE	353 (98.6)	5 (1.4)	601	959	358
N Sum	5605	92	10232	15929	
N Valid Sum	5605	92			5697

## v399 - Q8 REASON CHILDR LEARN LANG: NOT IMPORTANT

Q.8

ASK ALL

Do you have children aged under 20?

(IF YES)

For what reasons do you think it is important that they learn other European languages at school or University?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.8\_13 I don't think it is important for them to learn other European languages (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. (coded 1 in V387)

v399 by isocntry, Absolute Values (Row Percent), weighted by v9

v399	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	282 (84.7)	51 (15.3)	647	980	333
BE	303 (78.3)	84 (21.7)	593	980	387
DE-E	77 (16.7)	383 (83.3)	572	1032	460
DE-W	211 (43.1)	279 (56.9)	519	1009	490
DK	326 (92.4)	27 (7.6)	644	997	353
ES	246 (96.1)	10 (3.9)	743	999	256
FI	336 (92.6)	27 (7.4)	678	1041	363
FR	316 (91.6)	29 (8.4)	675	1020	345
GB-GBN	356 (93.0)	27 (7.0)	672	1055	383
GB-NIR	98 (92.5)	8 (7.5)	207	313	106
GR	318 (98.5)	5 (1.5)	679	1002	323
IE	309 (88.8)	39 (11.2)	652	1000	348
IT	241 (92.3)	20 (7.7)	648	909	261
LU	224 (99.1)	2 (0.9)	378	604	226
NL	309 (92.0)	27 (8.0)	665	1001	336
PT	338 (92.6)	27 (7.4)	659	1024	365
SE	322 (89.9)	36 (10.1)	601	959	358
N Sum	4612	1081	10232	15925	
N Valid Sum	4612	1081			5693

## v400 - Q8 REASON CHILDR LEARN LANG: DK

Q.8

ASK ALL

Do you have children aged under 20?

(IF YES)

For what reasons do you think it is important that they learn other European languages at school or University?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.8\_14 DK

0 Not mentioned

1 Mentioned

9 Inap. (coded 1 in V387)

v400 by isocntry, Absolute Values (Row Percent), weighted by v9

v400	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	294 (88.3)	39 (11.7)	647	980	333
BE	380 (97.9)	8 (2.1)	593	981	388
DE-E	461 (100.0)		572	1033	461
DE-W	488 (99.6)	2 (0.4)	519	1009	490
DK	326 (92.4)	27 (7.6)	644	997	353
ES	255 (99.6)	1 (0.4)	743	999	256
FI	363 (100.0)		678	1041	363
FR	322 (93.3)	23 (6.7)	675	1020	345
GB-GBN	367 (95.8)	16 (4.2)	672	1055	383
GB-NIR	106 (100.0)		207	313	106
GR	322 (99.7)	1 (0.3)	679	1002	323
IE	320 (91.7)	29 (8.3)	652	1001	349
IT	245 (94.2)	15 (5.8)	648	908	260
LU	224 (99.1)	2 (0.9)	378	604	226
NL	334 (99.1)	3 (0.9)	665	1002	337
PT	341 (93.4)	24 (6.6)	659	1024	365
SE	325 (90.5)	34 (9.5)	601	960	359
N Sum	5473	224	10232	15929	
N Valid Sum	5473	224			5697

## v401 - Q9A WAY LEARN FOREIGN LANG: GROUP LESSON

## Q.9A

I am going to read out several ways of learning a foreign language. Please tell me which of these ways you have already used?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9A\_1 Group language lessons with a teacher

0 Not mentioned

1 Mentioned

v401 by isocntry, Absolute Values (Row Percent), weighted by v9

N Sum by isocntry, Associate Values (row 1 column), weighted by v401					
	v401	0	1	N Sum	N Valid Sum
isocntry					
AT	526 (53.7)	454 (46.3)		980	980
BE	617 (63.0)	363 (37.0)		980	980
DE-E	483 (46.8)	549 (53.2)		1032	1032
DE-W	457 (45.3)	552 (54.7)		1009	1009
DK	151 (15.1)	846 (84.9)		997	997
ES	580 (58.1)	419 (41.9)		999	999
FI	387 (37.2)	654 (62.8)		1041	1041
FR	551 (54.0)	469 (46.0)		1020	1020
GB-GBN	630 (59.7)	425 (40.3)		1055	1055
GB-NIR	214 (68.4)	99 (31.6)		313	313
GR	557 (55.6)	445 (44.4)		1002	1002
IE	543 (54.2)	458 (45.8)		1001	1001
IT	623 (68.5)	286 (31.5)		909	909
LU	319 (52.9)	284 (47.1)		603	603
NL	316 (31.6)	685 (68.4)		1001	1001
PT	804 (78.5)	220 (21.5)		1024	1024
SE	165 (17.2)	794 (82.8)		959	959
N Sum	7923	8002		15925	
N Valid Sum	7923	8002			15925

## v402 - Q9A WAY LEARN FOREIGN LANG: INDIVID LESSON

## Q.9A

I am going to read out several ways of learning a foreign language. Please tell me which of these ways you have already used?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9A\_2 "One to one" lessons with a teacher

0 Not mentioned

1 Mentioned

v402 by isocntry, Absolute Values (Row Percent), weighted by v9

	v402	0	1	N Sum	N Valid Sum
isocntry					
AT	891 (90.9)	89 (9.1)		980	980
BE	952 (97.1)	28 (2.9)		980	980
DE-E	974 (94.3)	59 (5.7)		1033	1033
DE-W	941 (93.3)	68 (6.7)		1009	1009
DK	922 (92.5)	75 (7.5)		997	997
ES	845 (84.6)	154 (15.4)		999	999
FI	967 (92.9)	74 (7.1)		1041	1041
FR	956 (93.7)	64 (6.3)		1020	1020
GB-GBN	969 (91.8)	86 (8.2)		1055	1055
GB-NIR	287 (91.7)	26 (8.3)		313	313
GR	883 (88.1)	119 (11.9)		1002	1002
IE	921 (92.0)	80 (8.0)		1001	1001
IT	847 (93.2)	62 (6.8)		909	909
LU	564 (93.5)	39 (6.5)		603	603
NL	937 (93.6)	64 (6.4)		1001	1001
PT	997 (97.4)	27 (2.6)		1024	1024
SE	881 (91.9)	78 (8.1)		959	959
N Sum	14734	1192		15926	
N Valid Sum	14734	1192			15926

## v403 - Q9A WAY LEARN FOREIGN LANG: CONVERS W NATIVE

## Q.9A

I am going to read out several ways of learning a foreign language. Please tell me which of these ways you have already used?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.9A\_3 Conversation exchanges with a native speaker (e.g. one hour of your language, one hour of his/ hers)

0 Not mentioned

1 Mentioned

v403 by isocntry, Absolute Values (Row Percent), weighted by v9

v403					0	1	N Sum	N Valid Sum
isocntry								
AT	848 (86.5)	132 (13.5)			980		980	
BE	795 (81.2)	184 (18.8)			979		979	
DE-E	983 (95.2)	50 (4.8)			1033		1033	
DE-W	929 (92.1)	80 (7.9)			1009		1009	
DK	668 (67.0)	329 (33.0)			997		997	
ES	909 (91.0)	90 (9.0)			999		999	
FI	809 (77.7)	232 (22.3)			1041		1041	
FR	896 (87.8)	124 (12.2)			1020		1020	
GB-GBN	962 (91.2)	93 (8.8)			1055		1055	
GB-NIR	293 (93.6)	20 (6.4)			313		313	
GR	926 (92.4)	76 (7.6)			1002		1002	
IE	907 (90.6)	94 (9.4)			1001		1001	
IT	795 (87.5)	114 (12.5)			909		909	
LU	414 (68.7)	189 (31.3)			603		603	
NL	877 (87.6)	124 (12.4)			1001		1001	
PT	927 (90.5)	97 (9.5)			1024		1024	
SE	702 (73.2)	257 (26.8)			959		959	
N Sum	13640	2285			15925			
N Valid Sum	13640	2285					15925	

## v404 - Q9A WAY LEARN FOREIGN LANG: TALKING W NATIVE

## Q.9A

I am going to read out several ways of learning a foreign language. Please tell me which of these ways you have already used?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9A\_4 Talking informally to a native speaker

0 Not mentioned

1 Mentioned

v404 by isocntry, Absolute Values (Row Percent), weighted by v9

	v404	0	1	N Sum	N Valid Sum
isocntry					
AT	752 (76.7)	228 (23.3)		980	980
BE	838 (85.5)	142 (14.5)		980	980
DE-E	935 (90.5)	98 (9.5)		1033	1033
DE-W	812 (80.5)	197 (19.5)		1009	1009
DK	576 (57.8)	421 (42.2)		997	997
ES	818 (81.9)	181 (18.1)		999	999
FI	698 (67.0)	344 (33.0)		1042	1042
FR	904 (88.6)	116 (11.4)		1020	1020
GB-GBN	920 (87.2)	135 (12.8)		1055	1055
GB-NIR	280 (89.5)	33 (10.5)		313	313
GR	860 (85.8)	142 (14.2)		1002	1002
IE	900 (89.9)	101 (10.1)		1001	1001
IT	804 (88.4)	105 (11.6)		909	909
LU	353 (58.5)	250 (41.5)		603	603
NL	632 (63.1)	369 (36.9)		1001	1001
PT	902 (88.1)	122 (11.9)		1024	1024
SE	614 (64.0)	345 (36.0)		959	959
N Sum	12598	3329		15927	
N Valid Sum	12598	3329			15927

## v405 - Q9A WAY LEARN FOREIGN LANG: VISIT CNTRY

## Q.9A

I am going to read out several ways of learning a foreign language. Please tell me which of these ways you have already used?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.9A\_5 Long or frequent visits to a country where the language is spoken

0 Not mentioned

1 Mentioned

v405 by isocntry, Absolute Values (Row Percent), weighted by v9

v405					0	1	N Sum	N Valid Sum
isocntry								
AT	779 (79.5)	201 (20.5)			980		980	
BE	860 (87.8)	120 (12.2)			980		980	
DE-E	906 (87.7)	127 (12.3)			1033		1033	
DE-W	773 (76.6)	236 (23.4)			1009		1009	
DK	665 (66.7)	332 (33.3)			997		997	
ES	883 (88.4)	116 (11.6)			999		999	
FI	827 (79.4)	214 (20.6)			1041		1041	
FR	873 (85.6)	147 (14.4)			1020		1020	
GB-GBN	951 (90.1)	104 (9.9)			1055		1055	
GB-NIR	292 (93.3)	21 (6.7)			313		313	
GR	958 (95.6)	44 (4.4)			1002		1002	
IE	951 (95.0)	50 (5.0)			1001		1001	
IT	808 (88.9)	101 (11.1)			909		909	
LU	405 (67.2)	198 (32.8)			603		603	
NL	771 (77.0)	230 (23.0)			1001		1001	
PT	954 (93.2)	70 (6.8)			1024		1024	
SE	690 (71.9)	269 (28.1)			959		959	
N Sum	13346	2580			15926			
N Valid Sum	13346	2580					15926	



## v406 - Q9A WAY LEARN FOREIGN LANG: BOOK

## Q.9A

I am going to read out several ways of learning a foreign language. Please tell me which of these ways you have already used?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9A\_6 Teaching myself: book

0 Not mentioned

1 Mentioned

v406 by isocntry, Absolute Values (Row Percent), weighted by v9

	v406	0	1	N Sum	N Valid Sum
isocntry					
AT	868 (88.6)	112 (11.4)		980	980
BE	885 (90.3)	95 (9.7)		980	980
DE-E	871 (84.3)	162 (15.7)		1033	1033
DE-W	841 (83.3)	168 (16.7)		1009	1009
DK	801 (80.3)	196 (19.7)		997	997
ES	907 (90.8)	92 (9.2)		999	999
FI	718 (69.0)	323 (31.0)		1041	1041
FR	922 (90.4)	98 (9.6)		1020	1020
GB-GBN	967 (91.7)	88 (8.3)		1055	1055
GB-NIR	292 (93.3)	21 (6.7)		313	313
GR	944 (94.2)	58 (5.8)		1002	1002
IE	924 (92.3)	77 (7.7)		1001	1001
IT	833 (91.6)	76 (8.4)		909	909
LU	368 (61.0)	235 (39.0)		603	603
NL	822 (82.1)	179 (17.9)		1001	1001
PT	917 (89.6)	107 (10.4)		1024	1024
SE	666 (69.4)	293 (30.6)		959	959
N Sum	13546	2380		15926	
N Valid Sum	13546	2380			15926

## v407 - Q9A WAY LEARN FOREIGN LANG: TAPE/CD

## Q.9A

I am going to read out several ways of learning a foreign language. Please tell me which of these ways you have already used?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.9A\_7 Teaching myself: audiotape, CD

0 Not mentioned

1 Mentioned

v407 by isocntry, Absolute Values (Row Percent), weighted by v9

	v407	0	1	N Sum	N Valid Sum
isocntry					
AT	869 (88.7)	111 (11.3)		980	980
BE	929 (94.8)	51 (5.2)		980	980
DE-E	967 (93.6)	66 (6.4)		1033	1033
DE-W	936 (92.8)	73 (7.2)		1009	1009
DK	921 (92.4)	76 (7.6)		997	997
ES	946 (94.7)	53 (5.3)		999	999
FI	870 (83.6)	171 (16.4)		1041	1041
FR	928 (91.0)	92 (9.0)		1020	1020
GB-GBN	966 (91.6)	89 (8.4)		1055	1055
GB-NIR	301 (96.2)	12 (3.8)		313	313
GR	975 (97.3)	27 (2.7)		1002	1002
IE	952 (95.1)	49 (4.9)		1001	1001
IT	844 (92.8)	65 (7.2)		909	909
LU	480 (79.6)	123 (20.4)		603	603
NL	914 (91.3)	87 (8.7)		1001	1001
PT	992 (96.9)	32 (3.1)		1024	1024
SE	842 (87.8)	117 (12.2)		959	959
N Sum	14632	1294		15926	
N Valid Sum	14632	1294			15926

## v408 - Q9A WAY LEARN FOREIGN LANG: VIDEO

## Q.9A

I am going to read out several ways of learning a foreign language. Please tell me which of these ways you have already used?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9A\_8 Teaching myself: video

0 Not mentioned

1 Mentioned

v408 by isocntry, Absolute Values (Row Percent), weighted by v9

	v408	0	1	N Sum	N Valid Sum
isocntry					
AT	931 (95.0)	49 (5.0)		980	980
BE	965 (98.5)	15 (1.5)		980	980
DE-E	996 (96.4)	37 (3.6)		1033	1033
DE-W	970 (96.1)	39 (3.9)		1009	1009
DK	930 (93.3)	67 (6.7)		997	997
ES	970 (97.1)	29 (2.9)		999	999
FI	986 (94.7)	55 (5.3)		1041	1041
FR	1001 (98.1)	19 (1.9)		1020	1020
GB-GBN	1035 (98.1)	20 (1.9)		1055	1055
GB-NIR	310 (99.0)	3 (1.0)		313	313
GR	993 (99.1)	9 (0.9)		1002	1002
IE	988 (98.7)	13 (1.3)		1001	1001
IT	883 (97.1)	26 (2.9)		909	909
LU	534 (88.6)	69 (11.4)		603	603
NL	983 (98.2)	18 (1.8)		1001	1001
PT	999 (97.6)	25 (2.4)		1024	1024
SE	896 (93.4)	63 (6.6)		959	959
N Sum	15370	556		15926	
N Valid Sum	15370	556			15926

## v409 - Q9A WAY LEARN FOREIGN LANG: INTERNET/CDROM

## Q.9A

I am going to read out several ways of learning a foreign language. Please tell me which of these ways you have already used?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9A\_9 Teaching myself: Internet or CD-ROM

0 Not mentioned

1 Mentioned

v409 by isocntry, Absolute Values (Row Percent), weighted by v9

v409	0	1	N Sum	N Valid Sum
isocntry				
AT	928 (94.7)	52 (5.3)	980	980
BE	957 (97.7)	23 (2.3)	980	980
DE-E	1006 (97.4)	27 (2.6)	1033	1033
DE-W	971 (96.2)	38 (3.8)	1009	1009
DK	930 (93.3)	67 (6.7)	997	997
ES	974 (97.5)	25 (2.5)	999	999
FI	932 (89.5)	109 (10.5)	1041	1041
FR	995 (97.5)	25 (2.5)	1020	1020
GB-GBN	1037 (98.3)	18 (1.7)	1055	1055
GB-NIR	307 (98.1)	6 (1.9)	313	313
GR	994 (99.2)	8 (0.8)	1002	1002
IE	987 (98.6)	14 (1.4)	1001	1001
IT	891 (98.0)	18 (2.0)	909	909
LU	550 (91.2)	53 (8.8)	603	603
NL	953 (95.2)	48 (4.8)	1001	1001
PT	994 (97.1)	30 (2.9)	1024	1024
SE	875 (91.2)	84 (8.8)	959	959
N Sum	15281	645	15926	
N Valid Sum	15281	645		15926

## v410 - Q9A WAY LEARN FOREIGN LANG: LABORATORY

## Q.9A

I am going to read out several ways of learning a foreign language. Please tell me which of these ways you have already used?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9A\_10 Teaching myself: language laboratory

0 Not mentioned

1 Mentioned

v410 by isocntry, Absolute Values (Row Percent), weighted by v9

	v410	0	1	N Sum	N Valid Sum
isocntry					
AT	932 (95.1)	48 (4.9)		980	980
BE	967 (98.7)	13 (1.3)		980	980
DE-E	1016 (98.4)	17 (1.6)		1033	1033
DE-W	981 (97.2)	28 (2.8)		1009	1009
DK	957 (96.0)	40 (4.0)		997	997
ES	983 (98.4)	16 (1.6)		999	999
FI	985 (94.6)	56 (5.4)		1041	1041
FR	1007 (98.7)	13 (1.3)		1020	1020
GB-GBN	1044 (99.0)	11 (1.0)		1055	1055
GB-NIR	309 (98.7)	4 (1.3)		313	313
GR	1001 (99.9)	1 (0.1)		1002	1002
IE	986 (98.5)	15 (1.5)		1001	1001
IT	899 (98.9)	10 (1.1)		909	909
LU	565 (93.7)	38 (6.3)		603	603
NL	974 (97.3)	27 (2.7)		1001	1001
PT	1020 (99.6)	4 (0.4)		1024	1024
SE	937 (97.7)	22 (2.3)		959	959
N Sum	15563	363		15926	
N Valid Sum	15563	363			15926

## v411 - Q9A WAY LEARN FOREIGN LANG: TV/RADIO

## Q.9A

I am going to read out several ways of learning a foreign language. Please tell me which of these ways you have already used?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9A\_11 Teaching myself: TV/ radio

0 Not mentioned

1 Mentioned

v411 by isocntry, Absolute Values (Row Percent), weighted by v9

	v411	0	1	N Sum	N Valid Sum
isocntry					
AT	918 (93.7)	62 (6.3)		980	980
BE	797 (81.3)	183 (18.7)		980	980
DE-E	951 (92.1)	82 (7.9)		1033	1033
DE-W	941 (93.3)	68 (6.7)		1009	1009
DK	633 (63.5)	364 (36.5)		997	997
ES	953 (95.4)	46 (4.6)		999	999
FI	749 (72.0)	292 (28.0)		1041	1041
FR	972 (95.3)	48 (4.7)		1020	1020
GB-GBN	1023 (97.0)	32 (3.0)		1055	1055
GB-NIR	303 (96.8)	10 (3.2)		313	313
GR	977 (97.5)	25 (2.5)		1002	1002
IE	981 (98.0)	20 (2.0)		1001	1001
IT	876 (96.4)	33 (3.6)		909	909
LU	377 (62.5)	226 (37.5)		603	603
NL	823 (82.2)	178 (17.8)		1001	1001
PT	942 (92.0)	82 (8.0)		1024	1024
SE	686 (71.5)	273 (28.5)		959	959
N Sum	13902	2024		15926	
N Valid Sum	13902	2024			15926

## v412 - Q9A WAY LEARN FOREIGN LANG: OTHER

## Q.9A

I am going to read out several ways of learning a foreign language. Please tell me which of these ways you have already used?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9A\_12 Other (SPONTANEOUS)

0 Not mentioned

1 Mentioned

v412 by isocntry, Absolute Values (Row Percent), weighted by v9

Panel by isocntry, Absolute Values (row percent), weighted by v412					
	v412	0	1	N Sum	N Valid Sum
isocntry					
AT	969 (98.9)	11 (1.1)		980	980
BE	942 (96.1)	38 (3.9)		980	980
DE-E	1017 (98.5)	16 (1.5)		1033	1033
DE-W	973 (96.4)	36 (3.6)		1009	1009
DK	982 (98.5)	15 (1.5)		997	997
ES	990 (99.1)	9 (0.9)		999	999
FI	1024 (98.4)	17 (1.6)		1041	1041
FR	1009 (98.9)	11 (1.1)		1020	1020
GB-GBN	1040 (98.6)	15 (1.4)		1055	1055
GB-NIR	312 (99.7)	1 (0.3)		313	313
GR	997 (99.5)	5 (0.5)		1002	1002
IE	996 (99.5)	5 (0.5)		1001	1001
IT	903 (99.3)	6 (0.7)		909	909
LU	594 (98.5)	9 (1.5)		603	603
NL	959 (95.8)	42 (4.2)		1001	1001
PT	994 (97.1)	30 (2.9)		1024	1024
SE	948 (98.9)	11 (1.1)		959	959
N Sum	15649	277		15926	
N Valid Sum	15649	277			15926

## v413 - Q9A WAY LEARN FOREIGN LANG: NONE

## Q.9A

I am going to read out several ways of learning a foreign language. Please tell me which of these ways you have already used?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9A\_13 None of these (SPONTANEOUS)

0 Not mentioned

1 Mentioned

v413 by isocntry, Absolute Values (Row Percent), weighted by v9

	v413	0	1	N Sum	N Valid Sum
isocntry					
AT	648 (66.1)	332 (33.9)		980	980
BE	591 (60.3)	389 (39.7)		980	980
DE-E	683 (66.1)	350 (33.9)		1033	1033
DE-W	695 (68.9)	314 (31.1)		1009	1009
DK	917 (92.0)	80 (8.0)		997	997
ES	570 (57.1)	429 (42.9)		999	999
FI	833 (80.0)	208 (20.0)		1041	1041
FR	603 (59.1)	417 (40.9)		1020	1020
GB-GBN	587 (55.6)	468 (44.4)		1055	1055
GB-NIR	132 (42.2)	181 (57.8)		313	313
GR	570 (56.9)	432 (43.1)		1002	1002
IE	545 (54.4)	456 (45.6)		1001	1001
IT	486 (53.5)	423 (46.5)		909	909
LU	534 (88.6)	69 (11.4)		603	603
NL	868 (86.7)	133 (13.3)		1001	1001
PT	445 (43.5)	579 (56.5)		1024	1024
SE	875 (91.2)	84 (8.8)		959	959
N Sum	10582	5344		15926	
N Valid Sum	10582	5344			15926



## v414 - Q9A WAY LEARN FOREIGN LANG: DK

## Q.9A

I am going to read out several ways of learning a foreign language. Please tell me which of these ways you have already used?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9A\_14 DK

0 Not mentioned

1 Mentioned

v414 by isocntry, Absolute Values (Row Percent), weighted by v9

N Valid Sum					
N Sum					
1					
0					
v414					
isocntry					
AT	908 (92.7)	72 (7.3)	980	980	
BE	950 (96.9)	30 (3.1)	980	980	
DE-E	964 (93.3)	69 (6.7)	1033	1033	
DE-W	955 (94.6)	54 (5.4)	1009	1009	
DK	982 (98.5)	15 (1.5)	997	997	
ES	981 (98.2)	18 (1.8)	999	999	
FI	1024 (98.4)	17 (1.6)	1041	1041	
FR	996 (97.6)	24 (2.4)	1020	1020	
GB-GBN	1020 (96.7)	35 (3.3)	1055	1055	
GB-NIR	305 (97.4)	8 (2.6)	313	313	
GR	995 (99.3)	7 (0.7)	1002	1002	
IE	975 (97.4)	26 (2.6)	1001	1001	
IT	894 (98.3)	15 (1.7)	909	909	
LU	597 (99.0)	6 (1.0)	603	603	
NL	989 (98.8)	12 (1.2)	1001	1001	
PT	979 (95.6)	45 (4.4)	1024	1024	
SE	947 (98.7)	12 (1.3)	959	959	
N Sum	15461	465	15926		
N Valid Sum	15461	465		15926	

## v415 - Q9B LEARN LANG EFFECTIVE: GROUP LESSON

## Q.9A

I am going to read out several ways of learning a foreign language. Please tell me which of these ways you have already used?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9B

FOR EACH WAY USED, ASK

Did you find it effective or not?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9B\_1 Group language lessons with a teacher

- 1 Effective
- 2 Not effective
- 3 DK
- 9 Inap. (not mentioned in V401)

v415 by isocntry, Absolute Values (Row Percent), weighted by v9

v415	1	2	3	9	N Sum	N Valid Sum
isocntry						
			M	M		
AT	361 (83.2)	73 (16.8)	20	526	980	434
BE	283 (82.0)	62 (18.0)	18	617	980	345
DE-E	420 (81.6)	95 (18.4)	34	483	1032	515
DE-W	476 (91.5)	44 (8.5)	32	457	1009	520
DK	697 (85.2)	121 (14.8)	28	151	997	818
ES	327 (80.1)	81 (19.9)	11	580	999	408
FI	487 (77.7)	140 (22.3)	27	387	1041	627
FR	330 (71.6)	131 (28.4)	8	551	1020	461
GB-GBN	279 (67.6)	134 (32.4)	12	630	1055	413
GB-NIR	68 (69.4)	30 (30.6)	1	214	313	98
GR	398 (90.5)	42 (9.5)	5	557	1002	440
IE	362 (81.3)	83 (18.7)	13	543	1001	445
IT	201 (73.6)	72 (26.4)	14	623	910	273
LU	235 (83.3)	47 (16.7)	2	319	603	282
NL	621 (92.0)	54 (8.0)	10	316	1001	675
PT	203 (92.7)	16 (7.3)	1	804	1024	219
SE	670 (87.0)	100 (13.0)	24	165	959	770
N Sum	6418	1325	260	7923	15926	
N Valid Sum	6418	1325				7743

## v416 - Q9B LEARN LANG EFFECTIVE: INDIVID LESSON

## Q.9A

I am going to read out several ways of learning a foreign language. Please tell me which of these ways you have already used?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9B

FOR EACH WAY USED, ASK

Did you find it effective or not?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9B\_2 "One to one" lessons with a teacher

- 1 Effective
- 2 Not effective
- 3 DK
- 9 Inap. (not mentioned in V402)

v416 by isocntry, Absolute Values (Row Percent), weighted by v9

	v416	1	2	3	9	N Sum	N Valid Sum
isocntry							
			M		M		
AT	66 (84.6)	12 (15.4)	11	891	980		78
BE	20 (80.0)	5 (20.0)	3	952	980		25
DE-E	54 (94.7)	3 (5.3)	3	974	1034		57
DE-W	63 (95.5)	3 (4.5)	2	941	1009		66
DK	68 (93.2)	5 (6.8)	3	922	998		73
ES	138 (90.8)	14 (9.2)	3	845	1000		152
FI	64 (92.8)	5 (7.2)	5	967	1041		69
FR	60 (93.8)	4 (6.3)		956	1020		64
GB-GBN	78 (90.7)	8 (9.3)	1	969	1056		86
GB-NIR	23 (88.5)	3 (11.5)		287	313		26
GR	113 (96.6)	4 (3.4)	3	883	1003		117
IE	72 (94.7)	4 (5.3)	5	921	1002		76
IT	52 (92.9)	4 (7.1)	6	847	909		56
LU	32 (86.5)	5 (13.5)	2	564	603		37
NL	59 (92.2)	5 (7.8)		937	1001		64
PT	25 (100.0)		2	997	1024		25
SE	72 (93.5)	5 (6.5)	1	881	959		77
N Sum	1059	89	50	14734	15932		
N Valid Sum	1059	89					1148

## v417 - Q9B LEARN LANG EFFECTIVE: CONVERS W NATIVE

## Q.9A

I am going to read out several ways of learning a foreign language. Please tell me which of these ways you have already used?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9B

FOR EACH WAY USED, ASK

Did you find it effective or not?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.9B\_3 Conversation exchanges with a native speaker (e.g. one hour of your language, one hour of his/ hers)

- 1 Effective
- 2 Not effective
- 3 DK
- 9 Inap. (not mentioned in V403)

v417 by isocntry, Absolute Values (Row Percent), weighted by v9

Weighted by v417, N Valid Sum = 2180							
	v417	1	2	3	9	N Sum	N Valid Sum
isocntry							
				M	M		
AT	118 (92.9)	9 (7.1)	5	848	980	127	
BE	172 (98.3)	3 (1.7)	9	795	979	175	
DE-E	45 (100.0)		5	983	1033	45	
DE-W	66 (98.5)	1 (1.5)	12	929	1008	67	
DK	307 (95.3)	15 (4.7)	7	668	997	322	
ES	82 (97.6)	2 (2.4)	6	909	999	84	
FI	206 (96.3)	8 (3.7)	17	809	1040	214	
FR	109 (90.1)	12 (9.9)	3	896	1020	121	
GB-GBN	81 (90.0)	9 (10.0)	3	962	1055	90	
GB-NIR	20 (100.0)			293	313	20	
GR	73 (97.3)	2 (2.7)	1	926	1002	75	
IE	79 (95.2)	4 (4.8)	11	907	1001	83	
IT	104 (95.4)	5 (4.6)	5	795	909	109	
LU	170 (92.9)	13 (7.1)	6	414	603	183	
NL	108 (88.5)	14 (11.5)	2	877	1001	122	
PT	96 (100.0)		2	927	1025	96	
SE	240 (97.2)	7 (2.8)	10	702	959	247	
N Sum	2076	104	104	13640	15924		
N Valid Sum	2076	104				2180	

## v418 - Q9B LEARN LANG EFFECTIVE: TALKING W NATIVE

## Q.9A

I am going to read out several ways of learning a foreign language. Please tell me which of these ways you have already used?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9B

FOR EACH WAY USED, ASK

Did you find it effective or not?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9B\_4 Talking informally to a native speaker

- 1 Effective
- 2 Not effective
- 3 DK
- 9 Inap. (not mentioned in V404)

v418 by isocntry, Absolute Values (Row Percent), weighted by v9

Table 1. Country, N, and Valid Values (Non-Missing), Weighted by V1							
	v418	1	2	3	9	N Sum	N Valid Sum
isocntry							
			M	M			
AT	192 (87.3)	28 (12.7)	8	752	980		220
BE	127 (93.4)	9 (6.6)	6	838	980		136
DE-E	86 (89.6)	10 (10.4)	3	935	1034		96
DE-W	177 (96.7)	6 (3.3)	14	812	1009		183
DK	388 (94.4)	23 (5.6)	10	576	997		411
ES	173 (98.3)	3 (1.7)	5	818	999		176
FI	309 (93.9)	20 (6.1)	15	698	1042		329
FR	104 (92.9)	8 (7.1)	4	904	1020		112
GB-GBN	126 (94.7)	7 (5.3)	3	920	1056		133
GB-NIR	32 (97.0)	1 (3.0)		280	313		33
GR	131 (92.9)	10 (7.1)	1	860	1002		141
IE	92 (97.9)	2 (2.1)	7	900	1001		94
IT	100 (98.0)	2 (2.0)	3	804	909		102
LU	219 (89.0)	27 (11.0)	4	353	603		246
NL	328 (91.6)	30 (8.4)	11	632	1001		358
PT	115 (95.8)	5 (4.2)	2	902	1024		120
SE	324 (97.0)	10 (3.0)	11	614	959		334
N Sum	3023	201	107	12598	15929		
N Valid Sum	3023	201					3224

## v419 - Q9B LEARN LANG EFFECTIVE: VISIT CNTRY

## Q.9A

I am going to read out several ways of learning a foreign language. Please tell me which of these ways you have already used?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9B

FOR EACH WAY USED, ASK

Did you find it effective or not?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.9B\_5 Long or frequent visits to a country where the language is spoken

- 1 Effective
- 2 Not effective
- 3 DK
- 9 Inap. (not mentioned in V405)

v419 by isocntry, Absolute Values (Row Percent), weighted by v9

v419	1	2	3	9	N Sum	N Valid Sum
isocntry						
			M	M		
AT	185 (94.9)	10 (5.1)	6	779	980	195
BE	114 (98.3)	2 (1.7)	4	860	980	116
DE-E	113 (99.1)	1 (0.9)	13	906	1033	114
DE-W	222 (98.7)	3 (1.3)	11	773	1009	225
DK	318 (97.5)	8 (2.5)	7	665	998	326
ES	107 (97.3)	3 (2.7)	6	883	999	110
FI	200 (96.6)	7 (3.4)	7	827	1041	207
FR	139 (95.9)	6 (4.1)	2	873	1020	145
GB-GBN	99 (96.1)	4 (3.9)	1	951	1055	103
GB-NIR	20 (95.2)	1 (4.8)		292	313	21
GR	42 (95.5)	2 (4.5)		958	1002	44
IE	45 (95.7)	2 (4.3)	4	951	1002	47
IT	89 (98.9)	1 (1.1)	11	808	909	90
LU	180 (91.8)	16 (8.2)	2	405	603	196
NL	222 (98.7)	3 (1.3)	4	771	1000	225
PT	68 (97.1)	2 (2.9)	1	954	1025	70
SE	257 (99.2)	2 (0.8)	10	690	959	259
N Sum	2420	73	89	13346	15928	
N Valid Sum	2420	73				2493

## v420 - Q9B LEARN LANG EFFECTIVE: BOOK

## Q.9A

I am going to read out several ways of learning a foreign language. Please tell me which of these ways you have already used?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9B

FOR EACH WAY USED, ASK

Did you find it effective or not?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9B\_6 Teaching myself: book

- 1 Effective
- 2 Not effective
- 3 DK
- 9 Inap. (not mentioned in V406)

v420 by isocntry, Absolute Values (Row Percent), weighted by v9

v420	1	2	3	9	N Sum	N Valid Sum
isocntry						
			M	M		
AT	57 (57.0)	43 (43.0)	12	868	980	100
BE	68 (74.7)	23 (25.3)	5	885	981	91
DE-E	108 (75.0)	36 (25.0)	19	871	1034	144
DE-W	106 (72.6)	40 (27.4)	22	841	1009	146
DK	152 (82.2)	33 (17.8)	11	801	997	185
ES	73 (81.1)	17 (18.9)	2	907	999	90
FI	230 (76.9)	69 (23.1)	24	718	1041	299
FR	67 (71.3)	27 (28.7)	4	922	1020	94
GB-GBN	60 (71.4)	24 (28.6)	3	967	1054	84
GB-NIR	18 (90.0)	2 (10.0)	1	292	313	20
GR	46 (80.7)	11 (19.3)	1	944	1002	57
IE	67 (87.0)	10 (13.0)	0	924	1001	77
IT	64 (88.9)	8 (11.1)	4	833	909	72
LU	191 (82.0)	42 (18.0)	2	368	603	233
NL	148 (83.1)	30 (16.9)	2	822	1002	178
PT	90 (87.4)	13 (12.6)	4	917	1024	103
SE	207 (74.5)	71 (25.5)	15	666	959	278
N Sum	1752	499	131	13546	15928	
N Valid Sum	1752	499				2251

## v421 - Q9B LEARN LANG EFFECTIVE: TAPE/CD

## Q.9A

I am going to read out several ways of learning a foreign language. Please tell me which of these ways you have already used?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9B

FOR EACH WAY USED, ASK

Did you find it effective or not?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9B\_7 Teaching myself: audiotape, CD

- 1 Effective
- 2 Not effective
- 3 DK
- 9 Inap. (not mentioned in V407)

v421 by isocntry, Absolute Values (Row Percent), weighted by v9

v421	1	2	3	9	N Sum	N Valid Sum
isocntry						
			M	M		
AT	53 (56.4)	41 (43.6)	17	869	980	94
BE	34 (79.1)	9 (20.9)	9	929	981	43
DE-E	43 (74.1)	15 (25.9)	8	967	1033	58
DE-W	57 (79.2)	15 (20.8)	2	936	1010	72
DK	55 (80.9)	13 (19.1)	7	921	996	68
ES	35 (67.3)	17 (32.7)	1	946	999	52
FI	129 (80.6)	31 (19.4)	11	870	1041	160
FR	51 (58.0)	37 (42.0)	4	928	1020	88
GB-GBN	62 (69.7)	27 (30.3)		966	1055	89
GB-NIR	10 (83.3)	2 (16.7)		301	313	12
GR	19 (70.4)	8 (29.6)		975	1002	27
IE	40 (85.1)	7 (14.9)	2	952	1001	47
IT	48 (81.4)	11 (18.6)	5	844	908	59
LU	90 (73.8)	32 (26.2)	1	480	603	122
NL	60 (73.2)	22 (26.8)	5	914	1001	82
PT	29 (93.5)	2 (6.5)	1	992	1024	31
SE	80 (74.1)	28 (25.9)	9	842	959	108
N Sum	895	317	82	14632	15926	
N Valid Sum	895	317				1212



## v422 - Q9B LEARN LANG EFFECTIVE: VIDEO

## Q.9A

I am going to read out several ways of learning a foreign language. Please tell me which of these ways you have already used?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9B

FOR EACH WAY USED, ASK

Did you find it effective or not?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9B\_8 Teaching myself: video

- 1 Effective
- 2 Not effective
- 3 DK
- 9 Inap. (not mentioned in V408)

v422 by isocntry, Absolute Values (Row Percent), weighted by v9

v422	1	2	3	9	N Sum	N Valid Sum
isocntry						
			M	M		
AT	21 (50.0)	21 (50.0)	7	931	980	42
BE	11 (78.6)	3 (21.4)	1	965	980	14
DE-E	27 (87.1)	4 (12.9)	6	996	1033	31
DE-W	26 (81.3)	6 (18.8)	7	970	1009	32
DK	52 (81.3)	12 (18.8)	4	930	998	64
ES	24 (85.7)	4 (14.3)	1	970	999	28
FI	40 (75.5)	13 (24.5)	2	986	1041	53
FR	16 (84.2)	3 (15.8)		1001	1020	19
GB-GBN	17 (85.0)	3 (15.0)		1035	1055	20
GB-NIR	2 (66.7)	1 (33.3)		310	313	3
GR	6 (66.7)	3 (33.3)		993	1002	9
IE	10 (83.3)	2 (16.7)	1	988	1001	12
IT	22 (88.0)	3 (12.0)	1	883	909	25
LU	50 (72.5)	19 (27.5)	0	534	603	69
NL	16 (84.2)	3 (15.8)		983	1002	19
PT	23 (95.8)	1 (4.2)	1	999	1024	24
SE	45 (81.8)	10 (18.2)	8	896	959	55
N Sum	408	111	39	15370	15928	
N Valid Sum	408	111				519

## v423 - Q9B LEARN LANG EFFECTIVE: INTERNET/CDROM

## Q.9A

I am going to read out several ways of learning a foreign language. Please tell me which of these ways you have already used?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9B

FOR EACH WAY USED, ASK

Did you find it effective or not?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9B\_9 Teaching myself: Internet or CD-ROM

- 1 Effective
- 2 Not effective
- 3 DK
- 9 Inap. (not mentioned in V409)

v423 by isocntry, Absolute Values (Row Percent), weighted by v9

v423	1	2	3	9	N Sum	N Valid Sum
isocntry						
			M	M		
AT	25 (56.8)	19 (43.2)	9	928	981	44
BE	20 (100.0)		3	957	980	20
DE-E	20 (83.3)	4 (16.7)	4	1006	1034	24
DE-W	25 (78.1)	7 (21.9)	6	971	1009	32
DK	50 (76.9)	15 (23.1)	2	930	997	65
ES	20 (90.9)	2 (9.1)	4	974	1000	22
FI	77 (77.8)	22 (22.2)	11	932	1042	99
FR	21 (84.0)	4 (16.0)	1	995	1021	25
GB-GBN	11 (64.7)	6 (35.3)	2	1037	1056	17
GB-NIR	5 (83.3)	1 (16.7)		307	313	6
GR	6 (66.7)	3 (33.3)		994	1003	9
IE	10 (76.9)	3 (23.1)	1	987	1001	13
IT	16 (88.9)	2 (11.1)	1	891	910	18
LU	38 (77.6)	11 (22.4)	4	550	603	49
NL	39 (79.6)	10 (20.4)		953	1002	49
PT	29 (100.0)		1	994	1024	29
SE	57 (74.0)	20 (26.0)	7	875	959	77
N Sum	469	129	56	15281	15935	
N Valid Sum	469	129				598

## v424 - Q9B LEARN LANG EFFECTIVE: LABORATORY

## Q.9A

I am going to read out several ways of learning a foreign language. Please tell me which of these ways you have already used?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9B

FOR EACH WAY USED, ASK

Did you find it effective or not?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9B\_10 Teaching myself: language laboratory

- 1 Effective
- 2 Not effective
- 3 DK
- 9 Inap. (not mentioned in V410)

v424 by isocntry, Absolute Values (Row Percent), weighted by v9

v424	1	2	3	9	N Sum	N Valid Sum
isocntry						
			M	M		
AT	24 (60.0)	16 (40.0)	8	932	980	40
BE	10 (83.3)	2 (16.7)	1	967	980	12
DE-E	11 (73.3)	4 (26.7)	3	1016	1034	15
DE-W	19 (79.2)	5 (20.8)	4	981	1009	24
DK	32 (84.2)	6 (15.8)	2	957	997	38
ES	12 (92.3)	1 (7.7)	3	983	999	13
FI	46 (88.5)	6 (11.5)	4	985	1041	52
FR	8 (66.7)	4 (33.3)	1	1007	1020	12
GB-GBN	6 (60.0)	4 (40.0)	1	1044	1055	10
GB-NIR	3 (100.0)		1	309	313	3
GR	1 (100.0)			1001	1002	1
IE	12 (92.3)	1 (7.7)	2	986	1001	13
IT	10 (100.0)			899	909	10
LU	25 (65.8)	13 (34.2)		565	603	38
NL	23 (88.5)	3 (11.5)	1	974	1001	26
PT	3 (75.0)	1 (25.0)		1020	1024	4
SE	13 (72.2)	5 (27.8)	4	937	959	18
N Sum	258	71	35	15563	15927	
N Valid Sum	258	71				329

## v425 - Q9B LEARN LANG EFFECTIVE: TV/RADIO

## Q.9A

I am going to read out several ways of learning a foreign language. Please tell me which of these ways you have already used?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9B

FOR EACH WAY USED, ASK

Did you find it effective or not?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9B\_11 Teaching myself: TV/ radio

- 1 Effective
- 2 Not effective
- 3 DK
- 9 Inap. (not mentioned in V411)

v425 by isocntry, Absolute Values (Row Percent), weighted by v9

v425	1	2	3	9	N Sum	N Valid Sum
isocntry						
			M	M		
AT	23 (48.9)	24 (51.1)	15	918	980	47
BE	163 (94.8)	9 (5.2)	11	797	980	172
DE-E	55 (84.6)	10 (15.4)	17	951	1033	65
DE-W	51 (82.3)	11 (17.7)	7	941	1010	62
DK	276 (83.4)	55 (16.6)	33	633	997	331
ES	40 (90.9)	4 (9.1)	2	953	999	44
FI	204 (75.6)	66 (24.4)	21	749	1040	270
FR	29 (67.4)	14 (32.6)	5	972	1020	43
GB-GBN	25 (83.3)	5 (16.7)	1	1023	1054	30
GB-NIR	7 (70.0)	3 (30.0)		303	313	10
GR	20 (80.0)	5 (20.0)		977	1002	25
IE	16 (80.0)	4 (20.0)	1	981	1002	20
IT	21 (65.6)	11 (34.4)	1	876	909	32
LU	171 (76.0)	54 (24.0)	1	377	603	225
NL	157 (91.8)	14 (8.2)	8	823	1002	171
PT	69 (85.2)	12 (14.8)	1	942	1024	81
SE	204 (79.7)	52 (20.3)	17	686	959	256
N Sum	1531	353	141	13902	15927	
N Valid Sum	1531	353				1884

## v426 - Q9C LEARN LANG PREFERENCE: GROUP LESSON

## Q.9A

I am going to read out several ways of learning a foreign language. Please tell me which of these ways you have already used?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9C

And, taking your personal situation into account, such as your family and/or job commitments which two of these ways would best suit you?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9C\_1 Group language lessons with a teacher

0 Not mentioned

1 Mentioned

9 NA

v426 by isocntry, Absolute Values (Row Percent), weighted by v9

v426	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	503 (56.8)	383 (43.2)	94	980	886
BE	395 (62.9)	233 (37.1)	352	980	628
DE-E	123 (28.3)	311 (71.7)	599	1033	434
DE-W	194 (38.7)	307 (61.3)	508	1009	501
DK	449 (48.7)	473 (51.3)	76	998	922
ES	636 (73.9)	225 (26.1)	138	999	861
FI	539 (60.7)	349 (39.3)	152	1040	888
FR	565 (64.8)	307 (35.2)	148	1020	872
GB-GBN	579 (60.8)	373 (39.2)	103	1055	952
GB-NIR	155 (64.9)	84 (35.1)	74	313	239
GR	338 (36.1)	598 (63.9)	66	1002	936
IE	499 (60.3)	329 (39.7)	174	1002	828
IT	464 (72.8)	173 (27.2)	272	909	637
LU	283 (46.9)	320 (53.1)		603	603
NL	508 (52.9)	452 (47.1)	41	1001	960
PT	390 (55.8)	309 (44.2)	325	1024	699
SE	429 (48.4)	457 (51.6)	73	959	886
N Sum	7049	5683	3195	15927	
N Valid Sum	7049	5683			12732

## v427 - Q9C LEARN LANG PREFERENCE: INDIVID LESSON

## Q.9A

I am going to read out several ways of learning a foreign language. Please tell me which of these ways you have already used?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9C

And, taking your personal situation into account, such as your family and/or job commitments which two of these ways would best suit you?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9C\_2 "One to one" lessons with a teacher

0 Not mentioned

1 Mentioned

9 NA

v427 by isocntry, Absolute Values (Row Percent), weighted by v9

v427	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	665 (75.1)	221 (24.9)	94	980	886
BE	536 (85.4)	92 (14.6)	352	980	628
DE-E	401 (92.4)	33 (7.6)	599	1033	434
DE-W	474 (94.6)	27 (5.4)	508	1009	501
DK	788 (85.6)	133 (14.4)	76	997	921
ES	518 (60.2)	343 (39.8)	138	999	861
FI	741 (83.4)	147 (16.6)	152	1040	888
FR	580 (66.5)	292 (33.5)	148	1020	872
GB-GBN	648 (68.1)	304 (31.9)	103	1055	952
GB-NIR	165 (69.0)	74 (31.0)	74	313	239
GR	544 (58.1)	393 (41.9)	66	1003	937
IE	562 (68.0)	265 (32.0)	174	1001	827
IT	470 (73.8)	167 (26.2)	272	909	637
LU	541 (89.7)	62 (10.3)		603	603
NL	709 (73.9)	251 (26.1)	41	1001	960
PT	577 (82.5)	122 (17.5)	325	1024	699
SE	703 (79.3)	183 (20.7)	73	959	886
N Sum	9622	3109	3195	15926	
N Valid Sum	9622	3109			12731

## v428 - Q9C LEARN LANG PREFERENCE: CONVERS W NATIVE

## Q.9A

I am going to read out several ways of learning a foreign language. Please tell me which of these ways you have already used?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9C

And, taking your personal situation into account, such as your family and/or job commitments which two of these ways would best suit you?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.9C\_3 Conversation exchanges with a native speaker (e.g. one hour of your language, one hour of his/ hers)

0 Not mentioned

1 Mentioned

9 NA

v428 by isocntry, Absolute Values (Row Percent), weighted by v9

v428	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	686 (77.4)	200 (22.6)	94	980	886
BE	457 (72.8)	171 (27.2)	352	980	628
DE-E	408 (94.0)	26 (6.0)	599	1033	434
DE-W	462 (92.2)	39 (7.8)	508	1009	501
DK	710 (77.0)	212 (23.0)	76	998	922
ES	685 (79.5)	177 (20.5)	138	1000	862
FI	732 (82.3)	157 (17.7)	152	1041	889
FR	728 (83.6)	143 (16.4)	148	1019	871
GB-GBN	839 (88.1)	113 (11.9)	103	1055	952
GB-NIR	220 (92.1)	19 (7.9)	74	313	239
GR	779 (83.2)	157 (16.8)	66	1002	936
IE	729 (88.0)	99 (12.0)	174	1002	828
IT	497 (78.0)	140 (22.0)	272	909	637
LU	474 (78.6)	129 (21.4)		603	603
NL	831 (86.6)	129 (13.4)	41	1001	960
PT	597 (85.4)	102 (14.6)	325	1024	699
SE	678 (76.5)	208 (23.5)	73	959	886
N Sum	10512	2221	3195	15928	
N Valid Sum	10512	2221			12733

## v429 - Q9C LEARN LANG PREFERENCE: TALKING W NATIVE

## Q.9A

I am going to read out several ways of learning a foreign language. Please tell me which of these ways you have already used?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9C

And, taking your personal situation into account, such as your family and/or job commitments which two of these ways would best suit you?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9C\_4 Talking informally to a native speaker

0 Not mentioned

1 Mentioned

9 NA

v429 by isocntry, Absolute Values (Row Percent), weighted by v9

v429	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	711 (80.2)	175 (19.8)	94	980	886
BE	520 (82.8)	108 (17.2)	352	980	628
DE-E	388 (89.4)	46 (10.6)	599	1033	434
DE-W	401 (80.0)	100 (20.0)	508	1009	501
DK	710 (77.1)	211 (22.9)	76	997	921
ES	656 (76.2)	205 (23.8)	138	999	861
FI	658 (74.0)	231 (26.0)	152	1041	889
FR	748 (85.8)	124 (14.2)	148	1020	872
GB-GBN	825 (86.8)	126 (13.2)	103	1054	951
GB-NIR	207 (86.6)	32 (13.4)	74	313	239
GR	793 (84.6)	144 (15.4)	66	1003	937
IE	697 (84.2)	131 (15.8)	174	1002	828
IT	513 (80.5)	124 (19.5)	272	909	637
LU	466 (77.3)	137 (22.7)		603	603
NL	699 (72.8)	261 (27.2)	41	1001	960
PT	568 (81.3)	131 (18.7)	325	1024	699
SE	699 (78.9)	187 (21.1)	73	959	886
N Sum	10259	2473	3195	15927	
N Valid Sum	10259	2473			12732



## v430 - Q9C LEARN LANG PREFERENCE: VISIT CNTRY

## Q.9A

I am going to read out several ways of learning a foreign language. Please tell me which of these ways you have already used?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9C

And, taking your personal situation into account, such as your family and/or job commitments which two of these ways would best suit you?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.9C\_5 Long or frequent visits to a country where the language is spoken

0 Not mentioned

1 Mentioned

9 NA

v430 by isocntry, Absolute Values (Row Percent), weighted by v9

v430	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	641 (72.3)	245 (27.7)	94	980	886
BE	484 (77.1)	144 (22.9)	352	980	628
DE-E	359 (82.7)	75 (17.3)	599	1033	434
DE-W	364 (72.7)	137 (27.3)	508	1009	501
DK	713 (77.4)	208 (22.6)	76	997	921
ES	639 (74.2)	222 (25.8)	138	999	861
FI	683 (76.9)	205 (23.1)	152	1040	888
FR	664 (76.1)	208 (23.9)	148	1020	872
GB-GBN	816 (85.7)	136 (14.3)	103	1055	952
GB-NIR	218 (91.2)	21 (8.8)	74	313	239
GR	888 (94.9)	48 (5.1)	66	1002	936
IE	740 (89.5)	87 (10.5)	174	1001	827
IT	466 (73.2)	171 (26.8)	272	909	637
LU	412 (68.3)	191 (31.7)		603	603
NL	686 (71.5)	274 (28.5)	41	1001	960
PT	605 (86.6)	94 (13.4)	325	1024	699
SE	585 (66.0)	301 (34.0)	73	959	886
N Sum	9963	2767	3195	15925	
N Valid Sum	9963	2767			12730

## v431 - Q9C LEARN LANG PREFERENCE: BOOK

## Q.9A

I am going to read out several ways of learning a foreign language. Please tell me which of these ways you have already used?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9C

And, taking your personal situation into account, such as your family and/or job commitments which two of these ways would best suit you?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9C\_6 Teaching myself: book

0 Not mentioned

1 Mentioned

9 NA

v431 by isocntry, Absolute Values (Row Percent), weighted by v9

v431	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	831 (93.8)	55 (6.2)	94	980	886
BE	576 (91.9)	51 (8.1)	352	979	627
DE-E	402 (92.6)	32 (7.4)	599	1033	434
DE-W	475 (94.8)	26 (5.2)	508	1009	501
DK	851 (92.3)	71 (7.7)	76	998	922
ES	823 (95.6)	38 (4.4)	138	999	861
FI	729 (82.1)	159 (17.9)	152	1040	888
FR	814 (93.3)	58 (6.7)	148	1020	872
GB-GBN	811 (85.2)	141 (14.8)	103	1055	952
GB-NIR	221 (92.5)	18 (7.5)	74	313	239
GR	881 (94.0)	56 (6.0)	66	1003	937
IE	729 (88.0)	99 (12.0)	174	1002	828
IT	590 (92.6)	47 (7.4)	272	909	637
LU	537 (89.1)	66 (10.9)		603	603
NL	869 (90.6)	90 (9.4)	41	1000	959
PT	572 (81.8)	127 (18.2)	325	1024	699
SE	803 (90.5)	84 (9.5)	73	960	887
N Sum	11514	1218	3195	15927	
N Valid Sum	11514	1218			12732

## v432 - Q9C LEARN LANG PREFERENCE: TAPE/CD

## Q.9A

I am going to read out several ways of learning a foreign language. Please tell me which of these ways you have already used?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9C

And, taking your personal situation into account, such as your family and/or job commitments which two of these ways would best suit you?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9C\_7 Teaching myself: audiotape, CD

0 Not mentioned

1 Mentioned

9 NA

v432 by isocntry, Absolute Values (Row Percent), weighted by v9

v432	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	776 (87.6)	110 (12.4)	94	980	886
BE	562 (89.5)	66 (10.5)	352	980	628
DE-E	418 (96.3)	16 (3.7)	599	1033	434
DE-W	486 (97.0)	15 (3.0)	508	1009	501
DK	871 (94.5)	51 (5.5)	76	998	922
ES	826 (95.8)	36 (4.2)	138	1000	862
FI	773 (87.0)	115 (13.0)	152	1040	888
FR	791 (90.8)	80 (9.2)	148	1019	871
GB-GBN	744 (78.2)	208 (21.8)	103	1055	952
GB-NIR	196 (82.0)	43 (18.0)	74	313	239
GR	909 (97.0)	28 (3.0)	66	1003	937
IE	716 (86.6)	111 (13.4)	174	1001	827
IT	577 (90.6)	60 (9.4)	272	909	637
LU	579 (96.0)	24 (4.0)		603	603
NL	890 (92.7)	70 (7.3)	41	1001	960
PT	663 (94.8)	36 (5.2)	325	1024	699
SE	802 (90.5)	84 (9.5)	73	959	886
N Sum	11579	1153	3195	15927	
N Valid Sum	11579	1153			12732

## v433 - Q9C LEARN LANG PREFERENCE: VIDEO

## Q.9A

I am going to read out several ways of learning a foreign language. Please tell me which of these ways you have already used?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9C

And, taking your personal situation into account, such as your family and/or job commitments which two of these ways would best suit you?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9C\_8 Teaching myself: video

0 Not mentioned

1 Mentioned

9 NA

v433 by isocntry, Absolute Values (Row Percent), weighted by v9

v433	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	856 (96.6)	30 (3.4)	94	980	886
BE	611 (97.3)	17 (2.7)	352	980	628
DE-E	430 (99.1)	4 (0.9)	599	1033	434
DE-W	495 (98.8)	6 (1.2)	508	1009	501
DK	901 (97.7)	21 (2.3)	76	998	922
ES	829 (96.2)	33 (3.8)	138	1000	862
FI	833 (93.8)	55 (6.2)	152	1040	888
FR	832 (95.4)	40 (4.6)	148	1020	872
GB-GBN	853 (89.6)	99 (10.4)	103	1055	952
GB-NIR	199 (83.3)	40 (16.7)	74	313	239
GR	926 (98.9)	10 (1.1)	66	1002	936
IE	766 (92.6)	61 (7.4)	174	1001	827
IT	603 (94.7)	34 (5.3)	272	909	637
LU	595 (98.7)	8 (1.3)		603	603
NL	934 (97.3)	26 (2.7)	41	1001	960
PT	659 (94.3)	40 (5.7)	325	1024	699
SE	855 (96.5)	31 (3.5)	73	959	886
N Sum	12177	555	3195	15927	
N Valid Sum	12177	555			12732

## v434 - Q9C LEARN LANG PREFERENCE: INTERNET/CDROM

## Q.9A

I am going to read out several ways of learning a foreign language. Please tell me which of these ways you have already used?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9C

And, taking your personal situation into account, such as your family and/or job commitments which two of these ways would best suit you?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9C\_9 Teaching myself: Internet or CD-ROM

0 Not mentioned

1 Mentioned

9 NA

v434 by isocntry, Absolute Values (Row Percent), weighted by v9

v434	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	853 (96.3)	33 (3.7)	94	980	886
BE	591 (94.1)	37 (5.9)	352	980	628
DE-E	431 (99.1)	4 (0.9)	599	1034	435
DE-W	489 (97.6)	12 (2.4)	508	1009	501
DK	878 (95.3)	43 (4.7)	76	997	921
ES	842 (97.7)	20 (2.3)	138	1000	862
FI	816 (91.8)	73 (8.2)	152	1041	889
FR	843 (96.7)	29 (3.3)	148	1020	872
GB-GBN	902 (94.7)	50 (5.3)	103	1055	952
GB-NIR	225 (94.1)	14 (5.9)	74	313	239
GR	925 (98.8)	11 (1.2)	66	1002	936
IE	795 (96.1)	32 (3.9)	174	1001	827
IT	627 (98.4)	10 (1.6)	272	909	637
LU	597 (99.0)	6 (1.0)		603	603
NL	907 (94.5)	53 (5.5)	41	1001	960
PT	667 (95.4)	32 (4.6)	325	1024	699
SE	854 (96.4)	32 (3.6)	73	959	886
N Sum	12242	491	3195	15928	
N Valid Sum	12242	491			12733

## v435 - Q9C LEARN LANG PREFERENCE: LABORATORY

## Q.9A

I am going to read out several ways of learning a foreign language. Please tell me which of these ways you have already used?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9C

And, taking your personal situation into account, such as your family and/or job commitments which two of these ways would best suit you?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9C\_10 Teaching myself: language laboratory

0 Not mentioned

1 Mentioned

9 NA

v435 by isocntry, Absolute Values (Row Percent), weighted by v9

v435	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	871 (98.3)	15 (1.7)	94	980	886
BE	620 (98.7)	8 (1.3)	352	980	628
DE-E	433 (99.8)	1 (0.2)	599	1033	434
DE-W	499 (99.8)	1 (0.2)	508	1008	500
DK	900 (97.7)	21 (2.3)	76	997	921
ES	850 (98.7)	11 (1.3)	138	999	861
FI	871 (98.0)	18 (2.0)	152	1041	889
FR	864 (99.1)	8 (0.9)	148	1020	872
GB-GBN	934 (98.1)	18 (1.9)	103	1055	952
GB-NIR	233 (97.5)	6 (2.5)	74	313	239
GR	923 (98.6)	13 (1.4)	66	1002	936
IE	811 (97.9)	17 (2.1)	174	1002	828
IT	632 (99.2)	5 (0.8)	272	909	637
LU	598 (99.2)	5 (0.8)		603	603
NL	941 (98.0)	19 (2.0)	41	1001	960
PT	685 (98.0)	14 (2.0)	325	1024	699
SE	875 (98.6)	12 (1.4)	73	960	887
N Sum	12540	192	3195	15927	
N Valid Sum	12540	192			12732

## v436 - Q9C LEARN LANG PREFERENCE: TV/RADIO

## Q.9A

I am going to read out several ways of learning a foreign language. Please tell me which of these ways you have already used?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9C

And, taking your personal situation into account, such as your family and/or job commitments which two of these ways would best suit you?

(SHOW SAME CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.9C\_11 Teaching myself: TV/ radio

0 Not mentioned

1 Mentioned

9 NA

v436 by isocntry, Absolute Values (Row Percent), weighted by v9

v436	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	846 (95.5)	40 (4.5)	94	980	886
BE	511 (81.4)	117 (18.6)	352	980	628
DE-E	419 (96.5)	15 (3.5)	599	1033	434
DE-W	495 (98.8)	6 (1.2)	508	1009	501
DK	852 (92.5)	69 (7.5)	76	997	921
ES	823 (95.6)	38 (4.4)	138	999	861
FI	780 (87.8)	108 (12.2)	152	1040	888
FR	831 (95.3)	41 (4.7)	148	1020	872
GB-GBN	906 (95.2)	46 (4.8)	103	1055	952
GB-NIR	219 (91.6)	20 (8.4)	74	313	239
GR	917 (98.0)	19 (2.0)	66	1002	936
IE	784 (94.7)	44 (5.3)	174	1002	828
IT	615 (96.5)	22 (3.5)	272	909	637
LU	568 (94.2)	35 (5.8)		603	603
NL	863 (89.9)	97 (10.1)	41	1001	960
PT	618 (88.4)	81 (11.6)	325	1024	699
SE	845 (95.4)	41 (4.6)	73	959	886
N Sum	11892	839	3195	15926	
N Valid Sum	11892	839			12731

## v437 - Q10 DISCOURAGE LEARN LANG: FIND INFO

## Q.10

I am going to read out a list of different reasons that may discourage people from learning a foreign language. Which, if any, of these would apply to you?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.10\_1 It's hard to find information about what's available

0 Not mentioned

1 Mentioned

v437 by isocntry, Absolute Values (Row Percent), weighted by v9

	v437	0	1	N Sum	N Valid Sum
isocntry					
AT	907 (92.6)	73 (7.4)	980	980	
BE	944 (96.3)	36 (3.7)	980	980	
DE-E	993 (96.1)	40 (3.9)	1033	1033	
DE-W	959 (95.0)	50 (5.0)	1009	1009	
DK	967 (97.0)	30 (3.0)	997	997	
ES	980 (98.1)	19 (1.9)	999	999	
FI	1002 (96.3)	39 (3.7)	1041	1041	
FR	947 (92.8)	73 (7.2)	1020	1020	
GB-GBN	971 (92.0)	84 (8.0)	1055	1055	
GB-NIR	289 (92.3)	24 (7.7)	313	313	
GR	970 (96.8)	32 (3.2)	1002	1002	
IE	913 (91.2)	88 (8.8)	1001	1001	
IT	857 (94.3)	52 (5.7)	909	909	
LU	535 (88.7)	68 (11.3)	603	603	
NL	966 (96.5)	35 (3.5)	1001	1001	
PT	957 (93.5)	67 (6.5)	1024	1024	
SE	928 (96.8)	31 (3.2)	959	959	
N Sum	15085	841	15926		
N Valid Sum	15085	841		15926	



## v438 - Q10 DISCOURAGE LEARN LANG: PLACE TOO FAR

Q.10

I am going to read out a list of different reasons that may discourage people from learning a foreign language. Which, if any, of these would apply to you?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.10\_2 The nearest place where I could learn the language is too far

0 Not mentioned

1 Mentioned

v438 by isocntry, Absolute Values (Row Percent), weighted by v9

Free by isocntry, Absolute Values (row 1 column), weighted by v438					
	v438	0	1	N Sum	N Valid Sum
isocntry					
AT	881 (89.9)	99 (10.1)		980	980
BE	945 (96.4)	35 (3.6)		980	980
DE-E	923 (89.4)	110 (10.6)		1033	1033
DE-W	908 (90.0)	101 (10.0)		1009	1009
DK	937 (94.0)	60 (6.0)		997	997
ES	936 (93.7)	63 (6.3)		999	999
FI	976 (93.8)	65 (6.2)		1041	1041
FR	921 (90.3)	99 (9.7)		1020	1020
GB-GBN	1006 (95.4)	49 (4.6)		1055	1055
GB-NIR	296 (94.6)	17 (5.4)		313	313
GR	949 (94.7)	53 (5.3)		1002	1002
IE	909 (90.8)	92 (9.2)		1001	1001
IT	845 (93.0)	64 (7.0)		909	909
LU	488 (80.9)	115 (19.1)		603	603
NL	947 (94.6)	54 (5.4)		1001	1001
PT	952 (93.0)	72 (7.0)		1024	1024
SE	912 (95.1)	47 (4.9)		959	959
N Sum	14731	1195		15926	
N Valid Sum	14731	1195			15926

## v439 - Q10 DISCOURAGE LEARN LANG: TOO EXPENSIVE

## Q.10

I am going to read out a list of different reasons that may discourage people from learning a foreign language. Which, if any, of these would apply to you?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.10\_3 It is too expensive

0 Not mentioned

1 Mentioned

v439 by isocntry, Absolute Values (Row Percent), weighted by v9

	v439	0	1	N Sum	N Valid Sum
isocntry					
AT	762 (77.8)	218 (22.2)		980	980
BE	788 (80.4)	192 (19.6)		980	980
DE-E	771 (74.6)	262 (25.4)		1033	1033
DE-W	801 (79.4)	208 (20.6)		1009	1009
DK	884 (88.7)	113 (11.3)		997	997
ES	687 (68.8)	312 (31.2)		999	999
FI	962 (92.4)	79 (7.6)		1041	1041
FR	735 (72.1)	285 (27.9)		1020	1020
GB-GBN	821 (77.8)	234 (22.2)		1055	1055
GB-NIR	230 (73.5)	83 (26.5)		313	313
GR	706 (70.5)	296 (29.5)		1002	1002
IE	823 (82.2)	178 (17.8)		1001	1001
IT	645 (71.0)	264 (29.0)		909	909
LU	492 (81.6)	111 (18.4)		603	603
NL	800 (79.9)	201 (20.1)		1001	1001
PT	659 (64.4)	365 (35.6)		1024	1024
SE	818 (85.3)	141 (14.7)		959	959
N Sum	12384	3542		15926	
N Valid Sum	12384	3542			15926

## v440 - Q10 DISCOURAGE LEARN LANG: NO COURSE

## Q.10

I am going to read out a list of different reasons that may discourage people from learning a foreign language. Which, if any, of these would apply to you?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.10\_4 There is no course available in the language I want to learn

0 Not mentioned

1 Mentioned

v440 by isocntry, Absolute Values (Row Percent), weighted by v9

	v440	0	1	N Sum	N Valid Sum
isocntry					
AT	924 (94.3)	56 (5.7)		980	980
BE	965 (98.5)	15 (1.5)		980	980
DE-E	985 (95.4)	48 (4.6)		1033	1033
DE-W	950 (94.2)	59 (5.8)		1009	1009
DK	977 (98.0)	20 (2.0)		997	997
ES	955 (95.6)	44 (4.4)		999	999
FI	989 (95.0)	52 (5.0)		1041	1041
FR	987 (96.8)	33 (3.2)		1020	1020
GB-GBN	1025 (97.2)	30 (2.8)		1055	1055
GB-NIR	301 (96.2)	12 (3.8)		313	313
GR	984 (98.2)	18 (1.8)		1002	1002
IE	971 (97.0)	30 (3.0)		1001	1001
IT	869 (95.6)	40 (4.4)		909	909
LU	544 (90.2)	59 (9.8)		603	603
NL	973 (97.2)	28 (2.8)		1001	1001
PT	987 (96.4)	37 (3.6)		1024	1024
SE	928 (96.8)	31 (3.2)		959	959
N Sum	15314	612		15926	
N Valid Sum	15314	612			15926

## v441 - Q10 DISCOURAGE LEARN LANG: NO COURSE-LEVEL

## Q.10

I am going to read out a list of different reasons that may discourage people from learning a foreign language. Which, if any, of these would apply to you?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.10\_5 There is no course available for my level of knowledge

0 Not mentioned

1 Mentioned

v441 by isocntry, Absolute Values (Row Percent), weighted by v9

	v441	0	1	N Sum	N Valid Sum
isocntry					
AT	952 (97.1)	28 (2.9)		980	980
BE	963 (98.3)	17 (1.7)		980	980
DE-E	993 (96.1)	40 (3.9)		1033	1033
DE-W	959 (95.0)	50 (5.0)		1009	1009
DK	964 (96.7)	33 (3.3)		997	997
ES	977 (97.8)	22 (2.2)		999	999
FI	967 (92.9)	74 (7.1)		1041	1041
FR	957 (93.8)	63 (6.2)		1020	1020
GB-GBN	1025 (97.2)	30 (2.8)		1055	1055
GB-NIR	302 (96.5)	11 (3.5)		313	313
GR	966 (96.4)	36 (3.6)		1002	1002
IE	930 (92.9)	71 (7.1)		1001	1001
IT	874 (96.1)	35 (3.9)		909	909
LU	558 (92.5)	45 (7.5)		603	603
NL	976 (97.5)	25 (2.5)		1001	1001
PT	987 (96.4)	37 (3.6)		1024	1024
SE	916 (95.5)	43 (4.5)		959	959
N Sum	15266	660		15926	
N Valid Sum	15266	660			15926

## v442 - Q10 DISCOURAGE LEARN LANG: NO TIME

## Q.10

I am going to read out a list of different reasons that may discourage people from learning a foreign language. Which, if any, of these would apply to you?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.10\_6 I haven't time to study properly

0 Not mentioned

1 Mentioned

v442 by isocntry, Absolute Values (Row Percent), weighted by v9

	v442	0	1	N Sum	N Valid Sum
isocntry					
AT	718 (73.3)	262 (26.7)		980	980
BE	762 (77.8)	218 (22.2)		980	980
DE-E	731 (70.8)	302 (29.2)		1033	1033
DE-W	670 (66.4)	339 (33.6)		1009	1009
DK	671 (67.3)	326 (32.7)		997	997
ES	600 (60.1)	399 (39.9)		999	999
FI	723 (69.5)	318 (30.5)		1041	1041
FR	721 (70.7)	299 (29.3)		1020	1020
GB-GBN	685 (64.9)	370 (35.1)		1055	1055
GB-NIR	211 (67.4)	102 (32.6)		313	313
GR	684 (68.3)	318 (31.7)		1002	1002
IE	689 (68.8)	312 (31.2)		1001	1001
IT	561 (61.7)	348 (38.3)		909	909
LU	352 (58.4)	251 (41.6)		603	603
NL	698 (69.7)	303 (30.3)		1001	1001
PT	788 (77.0)	236 (23.0)		1024	1024
SE	610 (63.6)	349 (36.4)		959	959
N Sum	10874	5052		15926	
N Valid Sum	10874	5052			15926

## v443 - Q10 DISCOURAGE LEARN LANG: NOT GOOD

## Q.10

I am going to read out a list of different reasons that may discourage people from learning a foreign language. Which, if any, of these would apply to you?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.10\_7 I am not good at language

0 Not mentioned

1 Mentioned

v443 by isocntry, Absolute Values (Row Percent), weighted by v9

	v443	0	1	N Sum	N Valid Sum
isocntry					
AT	741 (75.6)	239 (24.4)		980	980
BE	801 (81.7)	179 (18.3)		980	980
DE-E	779 (75.4)	254 (24.6)		1033	1033
DE-W	745 (73.8)	264 (26.2)		1009	1009
DK	889 (89.2)	108 (10.8)		997	997
ES	752 (75.3)	247 (24.7)		999	999
FI	804 (77.2)	237 (22.8)		1041	1041
FR	741 (72.6)	279 (27.4)		1020	1020
GB-GBN	900 (85.3)	155 (14.7)		1055	1055
GB-NIR	224 (71.6)	89 (28.4)		313	313
GR	894 (89.2)	108 (10.8)		1002	1002
IE	778 (77.7)	223 (22.3)		1001	1001
IT	726 (79.9)	183 (20.1)		909	909
LU	538 (89.2)	65 (10.8)		603	603
NL	838 (83.7)	163 (16.3)		1001	1001
PT	869 (84.9)	155 (15.1)		1024	1024
SE	812 (84.7)	147 (15.3)		959	959
N Sum	12831	3095		15926	
N Valid Sum	12831	3095			15926

## v444 - Q10 DISCOURAGE LEARN LANG: NOT MOTIVATED

## Q.10

I am going to read out a list of different reasons that may discourage people from learning a foreign language. Which, if any, of these would apply to you?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.10\_8 I am not motivated enough

0 Not mentioned

1 Mentioned

v444 by isocntry, Absolute Values (Row Percent), weighted by v9

	v444	0	1	N Sum	N Valid Sum
isocntry					
AT	676 (69.0)	304 (31.0)		980	980
BE	737 (75.2)	243 (24.8)		980	980
DE-E	664 (64.3)	369 (35.7)		1033	1033
DE-W	699 (69.3)	310 (30.7)		1009	1009
DK	618 (62.0)	379 (38.0)		997	997
ES	728 (72.9)	271 (27.1)		999	999
FI	640 (61.5)	401 (38.5)		1041	1041
FR	664 (65.1)	356 (34.9)		1020	1020
GB-GBN	682 (64.6)	373 (35.4)		1055	1055
GB-NIR	168 (53.7)	145 (46.3)		313	313
GR	670 (66.9)	332 (33.1)		1002	1002
IE	647 (64.6)	354 (35.4)		1001	1001
IT	743 (81.7)	166 (18.3)		909	909
LU	486 (80.6)	117 (19.4)		603	603
NL	651 (65.0)	350 (35.0)		1001	1001
PT	699 (68.3)	325 (31.7)		1024	1024
SE	538 (56.1)	421 (43.9)		959	959
N Sum	10710	5216		15926	
N Valid Sum	10710	5216			15926

## v445 - Q10 DISCOURAGE LEARN LANG: NOT IN MEDIA

## Q.10

I am going to read out a list of different reasons that may discourage people from learning a foreign language. Which, if any, of these would apply to you?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.10\_9 I don't get enough exposure to the language in TV, radio, newspapers etc.

0 Not mentioned

1 Mentioned

v445 by isocntry, Absolute Values (Row Percent), weighted by v9

The following table shows the distribution of the variable v445 by isocntry, associated values (row 1 column), weighted by v5					
	v445	0	1	N Sum	N Valid Sum
isocntry					
AT	899 (91.7)	81 (8.3)	980	980	
BE	933 (95.2)	47 (4.8)	980	980	
DE-E	966 (93.5)	67 (6.5)	1033	1033	
DE-W	954 (94.5)	55 (5.5)	1009	1009	
DK	956 (95.9)	41 (4.1)	997	997	
ES	959 (96.0)	40 (4.0)	999	999	
FI	1016 (97.6)	25 (2.4)	1041	1041	
FR	956 (93.7)	64 (6.3)	1020	1020	
GB-GBN	1005 (95.3)	50 (4.7)	1055	1055	
GB-NIR	282 (90.1)	31 (9.9)	313	313	
GR	952 (95.0)	50 (5.0)	1002	1002	
IE	904 (90.3)	97 (9.7)	1001	1001	
IT	888 (97.7)	21 (2.3)	909	909	
LU	543 (90.0)	60 (10.0)	603	603	
NL	971 (97.0)	30 (3.0)	1001	1001	
PT	984 (96.1)	40 (3.9)	1024	1024	
SE	897 (93.5)	62 (6.5)	959	959	
N Sum	15065	861	15926		
N Valid Sum	15065	861		15926	



## v446 - Q10 DISCOURAGE LEARN LANG: NO PEOPLE

## Q.10

I am going to read out a list of different reasons that may discourage people from learning a foreign language. Which, if any, of these would apply to you?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.10\_10 I don't have enough opportunities to use the language with people who speak it

0 Not mentioned

1 Mentioned

v446 by isocntry, Absolute Values (Row Percent), weighted by v9

	v446	0	1	N Sum	N Valid Sum
isocntry					
AT	774 (79.0)	206 (21.0)		980	980
BE	816 (83.3)	164 (16.7)		980	980
DE-E	770 (74.5)	263 (25.5)		1033	1033
DE-W	748 (74.1)	261 (25.9)		1009	1009
DK	849 (85.2)	148 (14.8)		997	997
ES	872 (87.3)	127 (12.7)		999	999
FI	829 (79.6)	212 (20.4)		1041	1041
FR	815 (79.9)	205 (20.1)		1020	1020
GB-GBN	916 (86.8)	139 (13.2)		1055	1055
GB-NIR	243 (77.6)	70 (22.4)		313	313
GR	881 (87.9)	121 (12.1)		1002	1002
IE	749 (74.8)	252 (25.2)		1001	1001
IT	795 (87.5)	114 (12.5)		909	909
LU	490 (81.3)	113 (18.7)		603	603
NL	791 (79.0)	210 (21.0)		1001	1001
PT	917 (89.6)	107 (10.4)		1024	1024
SE	754 (78.6)	205 (21.4)		959	959
N Sum	13009	2917		15926	
N Valid Sum	13009	2917			15926

## v447 - Q10 DISCOURAGE LEARN LANG: BORING METHODS

Q.10

I am going to read out a list of different reasons that may discourage people from learning a foreign language. Which, if any, of these would apply to you?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.10\_11 Poor teaching/ boring methods/ Inadequate learning materials (books, cassettes etc.)

0 Not mentioned

1 Mentioned

v447 by isocntry, Absolute Values (Row Percent), weighted by v9

v447	0	1	N Sum	N Valid Sum
isocntry				
AT	890 (90.8)	90 (9.2)	980	980
BE	908 (92.7)	72 (7.3)	980	980
DE-E	941 (91.1)	92 (8.9)	1033	1033
DE-W	940 (93.2)	69 (6.8)	1009	1009
DK	936 (93.9)	61 (6.1)	997	997
ES	927 (92.8)	72 (7.2)	999	999
FI	941 (90.4)	100 (9.6)	1041	1041
FR	943 (92.5)	77 (7.5)	1020	1020
GB-GBN	1016 (96.3)	39 (3.7)	1055	1055
GB-NIR	303 (96.8)	10 (3.2)	313	313
GR	943 (94.1)	59 (5.9)	1002	1002
IE	952 (95.1)	49 (4.9)	1001	1001
IT	872 (95.9)	37 (4.1)	909	909
LU	527 (87.4)	76 (12.6)	603	603
NL	965 (96.4)	36 (3.6)	1001	1001
PT	978 (95.5)	46 (4.5)	1024	1024
SE	884 (92.2)	75 (7.8)	959	959
N Sum	14866	1060	15926	
N Valid Sum	14866	1060		15926

## v448 - Q10 DISCOURAGE LEARN LANG: BAD EXPERIENCE

Q.10

I am going to read out a list of different reasons that may discourage people from learning a foreign language. Which, if any, of these would apply to you?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.10\_12 I've had bad experiences in the past

0 Not mentioned

1 Mentioned

v448 by isocntry, Absolute Values (Row Percent), weighted by v9

	v448	0	1	N Sum	N Valid Sum
isocntry					
AT	958 (97.8)	22 (2.2)		980	980
BE	954 (97.3)	26 (2.7)		980	980
DE-E	1005 (97.3)	28 (2.7)		1033	1033
DE-W	982 (97.3)	27 (2.7)		1009	1009
DK	972 (97.5)	25 (2.5)		997	997
ES	971 (97.2)	28 (2.8)		999	999
FI	1009 (96.9)	32 (3.1)		1041	1041
FR	961 (94.2)	59 (5.8)		1020	1020
GB-GBN	1041 (98.7)	14 (1.3)		1055	1055
GB-NIR	305 (97.4)	8 (2.6)		313	313
GR	979 (97.7)	23 (2.3)		1002	1002
IE	961 (96.0)	40 (4.0)		1001	1001
IT	902 (99.2)	7 (0.8)		909	909
LU	561 (93.0)	42 (7.0)		603	603
NL	979 (97.8)	22 (2.2)		1001	1001
PT	1014 (99.0)	10 (1.0)		1024	1024
SE	930 (97.0)	29 (3.0)		959	959
N Sum	15484	442		15926	
N Valid Sum	15484	442			15926

## v449 - Q10 DISCOURAGE LEARN LANG: NONE

## Q.10

I am going to read out a list of different reasons that may discourage people from learning a foreign language. Which, if any, of these would apply to you?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.10\_13 None of these (SPONTANEOUS)

0 Not mentioned

1 Mentioned

v449 by isocntry, Absolute Values (Row Percent), weighted by v9

	v449	0	1	N Sum	N Valid Sum
isocntry					
AT	796 (81.2)	184 (18.8)		980	980
BE	742 (75.7)	238 (24.3)		980	980
DE-E	836 (80.9)	197 (19.1)		1033	1033
DE-W	823 (81.6)	186 (18.4)		1009	1009
DK	809 (81.1)	188 (18.9)		997	997
ES	859 (86.0)	140 (14.0)		999	999
FI	926 (89.0)	115 (11.0)		1041	1041
FR	846 (82.9)	174 (17.1)		1020	1020
GB-GBN	893 (84.6)	162 (15.4)		1055	1055
GB-NIR	270 (86.3)	43 (13.7)		313	313
GR	809 (80.7)	193 (19.3)		1002	1002
IE	803 (80.2)	198 (19.8)		1001	1001
IT	790 (86.9)	119 (13.1)		909	909
LU	515 (85.4)	88 (14.6)		603	603
NL	820 (81.9)	181 (18.1)		1001	1001
PT	847 (82.7)	177 (17.3)		1024	1024
SE	826 (86.1)	133 (13.9)		959	959
N Sum	13210	2716		15926	
N Valid Sum	13210	2716			15926

## v450 - Q10 DISCOURAGE LEARN LANG: DK

Q.10

I am going to read out a list of different reasons that may discourage people from learning a foreign language. Which, if any, of these would apply to you?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.10\_14 DK

0 Not mentioned

1 Mentioned

v450 by isocntry, Absolute Values (Row Percent), weighted by v9

	v450	0	1	N Sum	N Valid Sum
isocntry					
AT	888 (90.6)	92 (9.4)		980	980
BE	937 (95.6)	43 (4.4)		980	980
DE-E	990 (95.8)	43 (4.2)		1033	1033
DE-W	947 (93.9)	62 (6.1)		1009	1009
DK	961 (96.4)	36 (3.6)		997	997
ES	961 (96.2)	38 (3.8)		999	999
FI	1015 (97.5)	26 (2.5)		1041	1041
FR	995 (97.5)	25 (2.5)		1020	1020
GB-GBN	1033 (97.9)	22 (2.1)		1055	1055
GB-NIR	307 (98.1)	6 (1.9)		313	313
GR	955 (95.3)	47 (4.7)		1002	1002
IE	969 (96.8)	32 (3.2)		1001	1001
IT	872 (95.9)	37 (4.1)		909	909
LU	581 (96.4)	22 (3.6)		603	603
NL	975 (97.4)	26 (2.6)		1001	1001
PT	954 (93.2)	70 (6.8)		1024	1024
SE	919 (95.8)	40 (4.2)		959	959
N Sum	15259	667		15926	
N Valid Sum	15259	667			15926

## v451 - Q11 LEARN LANGUAGE - HOURS PER WEEK

## Q.11

How many hours per week would you be willing to devote to learning languages, if good opportunities languages were available in a convenient location, and at a reasonable price?

(DO NOT READ OUT - IF HALF HOURS GIVEN ROUND UP TO NEXT HOUR)

- 1 Less than 1 hour
- 2 1-2 hours
- 3 3-4 hours
- 4 5-6 hours
- 5 More than 6 hours
- 6 None, I am not willing to devote any time to learning a foreign language
- 7 DK

v451 by isocntry, Absolute Values (Row Percent), weighted by v9

v451	1	2	3	4	5	6	7	N Sum	N Valid Sum
isocntry									
							M		
AT	63 (7.7)	251 (30.7)	168 (20.5)	51 (6.2)	44 (5.4)	241 (29.5)	162	980	818
BE	93 (10.1)	229 (25.0)	131 (14.3)	20 (2.2)	36 (3.9)	408 (44.5)	63	980	917
DE-E	85 (9.0)	274 (29.0)	165 (17.4)	48 (5.1)	20 (2.1)	354 (37.4)	86	1032	946
DE-W	45 (4.9)	287 (31.1)	174 (18.9)	33 (3.6)	24 (2.6)	359 (38.9)	87	1009	922
DK	45 (4.7)	238 (24.9)	290 (30.4)	92 (9.6)	68 (7.1)	221 (23.2)	44	998	954
ES	52 (5.4)	243 (25.1)	179 (18.5)	79 (8.2)	56 (5.8)	360 (37.2)	30	999	969
FI	71 (7.2)	321 (32.5)	233 (23.6)	86 (8.7)	69 (7.0)	207 (21.0)	55	1042	987
FR	74 (7.8)	291 (30.7)	117 (12.3)	16 (1.7)	15 (1.6)	436 (45.9)	71	1020	949
GB-GBN	78 (8.2)	291 (30.6)	150 (15.8)	39 (4.1)	40 (4.2)	352 (37.1)	104	1054	950
GB-NIR	23 (8.0)	72 (24.9)	23 (8.0)	11 (3.8)	9 (3.1)	151 (52.2)	22	311	289
GR	33 (3.5)	202 (21.7)	166 (17.8)	127 (13.7)	53 (5.7)	349 (37.5)	73	1003	930
IE	52 (6.0)	252 (28.9)	117 (13.4)	53 (6.1)	29 (3.3)	369 (42.3)	130	1002	872
IT	64 (8.1)	271 (34.1)	128 (16.1)	33 (4.2)	30 (3.8)	268 (33.8)	116	910	794
LU	8 (1.4)	194 (33.1)	204 (34.8)	61 (10.4)	46 (7.8)	73 (12.5)	16	602	586
NL	78 (8.0)	282 (28.9)	209 (21.4)	73 (7.5)	75 (7.7)	258 (26.5)	25	1000	975
PT	45 (4.7)	246 (25.9)	90 (9.5)	45 (4.7)	17 (1.8)	507 (53.4)	75	1025	950
SE	55 (6.2)	308 (34.5)	254 (28.5)	58 (6.5)	72 (8.1)	145 (16.3)	66	958	892
N Sum	964	4252	2798	925	703	5058	1225	15925	
N Valid Sum	964	4252	2798	925	703	5058			14700

## v452 - Q12 LEARN LANG INFORM: FAMILY

## Q.12

From the following list, where would you look for information about opportunities to learn languages?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.12\_1 Family

0 Not mentioned

1 Mentioned

v452 by isocntry, Absolute Values (Row Percent), weighted by v9

	v452	0	1	N Sum	N Valid Sum
isocntry					
AT	854 (87.1)	126 (12.9)		980	980
BE	862 (88.0)	118 (12.0)		980	980
DE-E	889 (86.1)	144 (13.9)		1033	1033
DE-W	913 (90.5)	96 (9.5)		1009	1009
DK	892 (89.5)	105 (10.5)		997	997
ES	902 (90.3)	97 (9.7)		999	999
FI	959 (92.1)	82 (7.9)		1041	1041
FR	893 (87.5)	127 (12.5)		1020	1020
GB-GBN	979 (92.8)	76 (7.2)		1055	1055
GB-NIR	285 (91.1)	28 (8.9)		313	313
GR	940 (93.8)	62 (6.2)		1002	1002
IE	940 (93.9)	61 (6.1)		1001	1001
IT	804 (88.4)	105 (11.6)		909	909
LU	517 (85.7)	86 (14.3)		603	603
NL	839 (83.8)	162 (16.2)		1001	1001
PT	942 (92.0)	82 (8.0)		1024	1024
SE	895 (93.3)	64 (6.7)		959	959
N Sum	14305	1621		15926	
N Valid Sum	14305	1621			15926

## v453 - Q12 LEARN LANG INFORM: COLLEAGUE

## Q.12

From the following list, where would you look for information about opportunities to learn languages?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.12\_2 Colleagues

0 Not mentioned

1 Mentioned

v453 by isocntry, Absolute Values (Row Percent), weighted by v9

	v453	0	1	N Sum	N Valid Sum
isocntry					
AT	861 (87.9)	119 (12.1)		980	980
BE	890 (90.8)	90 (9.2)		980	980
DE-E	924 (89.4)	109 (10.6)		1033	1033
DE-W	903 (89.5)	106 (10.5)		1009	1009
DK	902 (90.5)	95 (9.5)		997	997
ES	879 (88.0)	120 (12.0)		999	999
FI	952 (91.5)	89 (8.5)		1041	1041
FR	963 (94.4)	57 (5.6)		1020	1020
GB-GBN	986 (93.5)	69 (6.5)		1055	1055
GB-NIR	298 (95.2)	15 (4.8)		313	313
GR	959 (95.7)	43 (4.3)		1002	1002
IE	945 (94.4)	56 (5.6)		1001	1001
IT	852 (93.7)	57 (6.3)		909	909
LU	472 (78.3)	131 (21.7)		603	603
NL	906 (90.5)	95 (9.5)		1001	1001
PT	947 (92.5)	77 (7.5)		1024	1024
SE	910 (94.9)	49 (5.1)		959	959
N Sum	14549	1377		15926	
N Valid Sum	14549	1377			15926



## v454 - Q12 LEARN LANG INFORM: FRIEND

## Q.12

From the following list, where would you look for information about opportunities to learn languages?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.12\_3 Friends

0 Not mentioned

1 Mentioned

v454 by isocntry, Absolute Values (Row Percent), weighted by v9

	v454	0	1	N Sum	N Valid Sum
isocntry					
AT	755 (77.0)	225 (23.0)		980	980
BE	790 (80.6)	190 (19.4)		980	980
DE-E	791 (76.6)	242 (23.4)		1033	1033
DE-W	792 (78.5)	217 (21.5)		1009	1009
DK	839 (84.2)	158 (15.8)		997	997
ES	769 (77.0)	230 (23.0)		999	999
FI	827 (79.4)	214 (20.6)		1041	1041
FR	864 (84.7)	156 (15.3)		1020	1020
GB-GBN	954 (90.4)	101 (9.6)		1055	1055
GB-NIR	277 (88.5)	36 (11.5)		313	313
GR	824 (82.2)	178 (17.8)		1002	1002
IE	910 (90.9)	91 (9.1)		1001	1001
IT	694 (76.3)	215 (23.7)		909	909
LU	466 (77.3)	137 (22.7)		603	603
NL	800 (79.9)	201 (20.1)		1001	1001
PT	913 (89.2)	111 (10.8)		1024	1024
SE	827 (86.2)	132 (13.8)		959	959
N Sum	13092	2834		15926	
N Valid Sum	13092	2834			15926

## v455 - Q12 LEARN LANG INFORM: TOWN HALL

## Q.12

From the following list, where would you look for information about opportunities to learn languages?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.12\_4 The town hall/ local authority

0 Not mentioned

1 Mentioned

v455 by isocntry, Absolute Values (Row Percent), weighted by v9

v455					0	1	N Sum	N Valid Sum
isocntry								
AT	922 (94.1)	58 (5.9)	980	980				
BE	948 (96.7)	32 (3.3)	980	980				
DE-E	949 (91.9)	84 (8.1)	1033	1033				
DE-W	928 (92.0)	81 (8.0)	1009	1009				
DK	940 (94.3)	57 (5.7)	997	997				
ES	873 (87.4)	126 (12.6)	999	999				
FI	898 (86.3)	143 (13.7)	1041	1041				
FR	853 (83.6)	167 (16.4)	1020	1020				
GB-GBN	878 (83.2)	177 (16.8)	1055	1055				
GB-NIR	293 (93.6)	20 (6.4)	313	313				
GR	965 (96.3)	37 (3.7)	1002	1002				
IE	938 (93.7)	63 (6.3)	1001	1001				
IT	841 (92.5)	68 (7.5)	909	909				
LU	384 (63.7)	219 (36.3)	603	603				
NL	932 (93.1)	69 (6.9)	1001	1001				
PT	948 (92.6)	76 (7.4)	1024	1024				
SE	815 (85.0)	144 (15.0)	959	959				
N Sum	14305	1621	15926					
N Valid Sum	14305	1621		15926				

## v456 - Q12 LEARN LANG INFORM: EDUC INSTITUTE

## Q.12

From the following list, where would you look for information about opportunities to learn languages?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.12\_5 A nearest adult education institution

0 Not mentioned

1 Mentioned

v456 by isocntry, Absolute Values (Row Percent), weighted by v9

	v456	0	1	N Sum	N Valid Sum
isocntry					
AT	660 (67.3)	320 (32.7)		980	980
BE	873 (89.1)	107 (10.9)		980	980
DE-E	492 (47.6)	541 (52.4)		1033	1033
DE-W	388 (38.5)	621 (61.5)		1009	1009
DK	365 (36.6)	632 (63.4)		997	997
ES	854 (85.5)	145 (14.5)		999	999
FI	576 (55.3)	465 (44.7)		1041	1041
FR	855 (83.8)	165 (16.2)		1020	1020
GB-GBN	510 (48.3)	545 (51.7)		1055	1055
GB-NIR	167 (53.4)	146 (46.6)		313	313
GR	845 (84.3)	157 (15.7)		1002	1002
IE	631 (63.0)	370 (37.0)		1001	1001
IT	755 (83.1)	154 (16.9)		909	909
LU	433 (71.8)	170 (28.2)		603	603
NL	556 (55.5)	445 (44.5)		1001	1001
PT	887 (86.6)	137 (13.4)		1024	1024
SE	392 (40.9)	567 (59.1)		959	959
N Sum	10239	5687		15926	
N Valid Sum	10239	5687			15926

## v457 - Q12 LEARN LANG INFORM: SCHOOL

## Q.12

From the following list, where would you look for information about opportunities to learn languages?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.12\_6 The nearest school

0 Not mentioned

1 Mentioned

v457 by isocntry, Absolute Values (Row Percent), weighted by v9

Percent by isocntry, Associate Values (from Percent), weighted by v457					
	v457	0	1	N Sum	N Valid Sum
isocntry					
AT	866 (88.4)	114 (11.6)		980	980
BE	853 (87.0)	127 (13.0)		980	980
DE-E	860 (83.3)	173 (16.7)		1033	1033
DE-W	881 (87.4)	127 (12.6)		1008	1008
DK	865 (86.8)	132 (13.2)		997	997
ES	891 (89.2)	108 (10.8)		999	999
FI	919 (88.3)	122 (11.7)		1041	1041
FR	969 (95.0)	51 (5.0)		1020	1020
GB-GBN	932 (88.3)	123 (11.7)		1055	1055
GB-NIR	272 (86.9)	41 (13.1)		313	313
GR	963 (96.1)	39 (3.9)		1002	1002
IE	818 (81.7)	183 (18.3)		1001	1001
IT	797 (87.7)	112 (12.3)		909	909
LU	399 (66.2)	204 (33.8)		603	603
NL	867 (86.6)	134 (13.4)		1001	1001
PT	868 (84.8)	156 (15.2)		1024	1024
SE	879 (91.7)	80 (8.3)		959	959
N Sum	13899	2026		15925	
N Valid Sum	13899	2026			15925

## v458 - Q12 LEARN LANG INFORM: UNIVERSITY

## Q.12

From the following list, where would you look for information about opportunities to learn languages?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.12\_7 The nearest university

0 Not mentioned

1 Mentioned

v458 by isocntry, Absolute Values (Row Percent), weighted by v9

	v458	0	1	N Sum	N Valid Sum
isocntry					
AT	891 (90.9)	89 (9.1)		980	980
BE	927 (94.6)	53 (5.4)		980	980
DE-E	954 (92.4)	79 (7.6)		1033	1033
DE-W	899 (89.1)	110 (10.9)		1009	1009
DK	897 (90.0)	100 (10.0)		997	997
ES	924 (92.5)	75 (7.5)		999	999
FI	914 (87.8)	127 (12.2)		1041	1041
FR	932 (91.4)	88 (8.6)		1020	1020
GB-GBN	974 (92.3)	81 (7.7)		1055	1055
GB-NIR	283 (90.4)	30 (9.6)		313	313
GR	976 (97.4)	26 (2.6)		1002	1002
IE	919 (91.8)	82 (8.2)		1001	1001
IT	874 (96.1)	35 (3.9)		909	909
LU	527 (87.4)	76 (12.6)		603	603
NL	889 (88.8)	112 (11.2)		1001	1001
PT	987 (96.4)	37 (3.6)		1024	1024
SE	764 (79.7)	195 (20.3)		959	959
N Sum	14531	1395		15926	
N Valid Sum	14531	1395			15926

## v459 - Q12 LEARN LANG INFORM: EMPLOYER

## Q.12

From the following list, where would you look for information about opportunities to learn languages?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.12\_8 Your employer

0 Not mentioned

1 Mentioned

v459 by isocntry, Absolute Values (Row Percent), weighted by v9

v459						0						1						N Sum						N Valid Sum					
isocntry																													
AT						923 (94.2)						57 (5.8)						980						980					
BE						947 (96.6)						33 (3.4)						980						980					
DE-E						1000 (96.8)						33 (3.2)						1033						1033					
DE-W						963 (95.4)						46 (4.6)						1009						1009					
DK						925 (92.8)						72 (7.2)						997						997					
ES						995 (99.6)						4 (0.4)						999						999					
FI						965 (92.7)						76 (7.3)						1041						1041					
FR						979 (96.0)						41 (4.0)						1020						1020					
GB-GBN						1036 (98.2)						19 (1.8)						1055						1055					
GB-NIR						310 (99.0)						3 (1.0)						313						313					
GR						998 (99.6)						4 (0.4)						1002						1002					
IE						988 (98.7)						13 (1.3)						1001						1001					
IT						901 (99.1)						8 (0.9)						909						909					
LU						547 (90.7)						56 (9.3)						603						603					
NL						917 (91.6)						84 (8.4)						1001						1001					
PT						1017 (99.3)						7 (0.7)						1024						1024					
SE						885 (92.3)						74 (7.7)						959						959					
N Sum						15296						630						15926											
N Valid Sum						15296						630												15926					

## v460 - Q12 LEARN LANG INFORM: INTERNET

## Q.12

From the following list, where would you look for information about opportunities to learn languages?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.12\_9 The Internet

0 Not mentioned

1 Mentioned

v460 by isocntry, Absolute Values (Row Percent), weighted by v9

	v460	0	1	N Sum	N Valid Sum
isocntry					
AT	819 (83.6)	161 (16.4)		980	980
BE	903 (92.1)	77 (7.9)		980	980
DE-E	935 (90.5)	98 (9.5)		1033	1033
DE-W	898 (89.0)	111 (11.0)		1009	1009
DK	736 (73.8)	261 (26.2)		997	997
ES	917 (91.8)	82 (8.2)		999	999
FI	783 (75.2)	258 (24.8)		1041	1041
FR	933 (91.5)	87 (8.5)		1020	1020
GB-GBN	920 (87.2)	135 (12.8)		1055	1055
GB-NIR	283 (90.4)	30 (9.6)		313	313
GR	974 (97.2)	28 (2.8)		1002	1002
IE	934 (93.3)	67 (6.7)		1001	1001
IT	810 (89.1)	99 (10.9)		909	909
LU	472 (78.3)	131 (21.7)		603	603
NL	691 (69.0)	310 (31.0)		1001	1001
PT	959 (93.7)	65 (6.3)		1024	1024
SE	727 (75.8)	232 (24.2)		959	959
N Sum	13694	2232		15926	
N Valid Sum	13694	2232			15926

## v461 - Q12 LEARN LANG INFORM: PRIVATE SCHOOL

## Q.12

From the following list, where would you look for information about opportunities to learn languages?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.12\_10 A private language school

0 Not mentioned

1 Mentioned

v461 by isocntry, Absolute Values (Row Percent), weighted by v9

	v461	0	1	N Sum	N Valid Sum
isocntry					
AT	837 (85.4)	143 (14.6)	980	980	
BE	936 (95.5)	44 (4.5)	980	980	
DE-E	953 (92.3)	80 (7.7)	1033	1033	
DE-W	842 (83.4)	167 (16.6)	1009	1009	
DK	866 (86.9)	131 (13.1)	997	997	
ES	720 (72.1)	279 (27.9)	999	999	
FI	980 (94.1)	61 (5.9)	1041	1041	
FR	964 (94.5)	56 (5.5)	1020	1020	
GB-GBN	1008 (95.5)	47 (4.5)	1055	1055	
GB-NIR	304 (97.1)	9 (2.9)	313	313	
GR	547 (54.6)	455 (45.4)	1002	1002	
IE	939 (93.8)	62 (6.2)	1001	1001	
IT	736 (81.0)	173 (19.0)	909	909	
LU	413 (68.5)	190 (31.5)	603	603	
NL	851 (85.0)	150 (15.0)	1001	1001	
PT	812 (79.3)	212 (20.7)	1024	1024	
SE	866 (90.3)	93 (9.7)	959	959	
N Sum	13574	2352	15926		
N Valid Sum	13574	2352		15926	



## v462 - Q12 LEARN LANG INFORM: OTHER

## Q.12

From the following list, where would you look for information about opportunities to learn languages?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.12\_11 Other (SPONTANEOUS)

0 Not mentioned

1 Mentioned

v462 by isocntry, Absolute Values (Row Percent), weighted by v9

	v462	0	1	N Sum	N Valid Sum
isocntry					
AT	953 (97.2)	27 (2.8)		980	980
BE	950 (96.9)	30 (3.1)		980	980
DE-E	998 (96.6)	35 (3.4)		1033	1033
DE-W	984 (97.5)	25 (2.5)		1009	1009
DK	969 (97.2)	28 (2.8)		997	997
ES	986 (98.7)	13 (1.3)		999	999
FI	992 (95.3)	49 (4.7)		1041	1041
FR	999 (97.9)	21 (2.1)		1020	1020
GB-GBN	985 (93.4)	70 (6.6)		1055	1055
GB-NIR	308 (98.4)	5 (1.6)		313	313
GR	989 (98.7)	13 (1.3)		1002	1002
IE	981 (98.0)	20 (2.0)		1001	1001
IT	905 (99.6)	4 (0.4)		909	909
LU	585 (97.0)	18 (3.0)		603	603
NL	944 (94.3)	57 (5.7)		1001	1001
PT	1013 (98.9)	11 (1.1)		1024	1024
SE	925 (96.5)	34 (3.5)		959	959
N Sum	15466	460		15926	
N Valid Sum	15466	460			15926

## v463 - Q12 LEARN LANG INFORM: NOWHERE

## Q.12

From the following list, where would you look for information about opportunities to learn languages?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.12\_12 Nowhere (SPONTANEOUS)

0 Not mentioned

1 Mentioned

v463 by isocntry, Absolute Values (Row Percent), weighted by v9

	v463	0	1	N Sum	N Valid Sum
isocntry					
AT	827 (84.4)	153 (15.6)		980	980
BE	553 (56.4)	427 (43.6)		980	980
DE-E	849 (82.2)	184 (17.8)		1033	1033
DE-W	895 (88.7)	114 (11.3)		1009	1009
DK	895 (89.8)	102 (10.2)		997	997
ES	719 (72.0)	280 (28.0)		999	999
FI	931 (89.4)	110 (10.6)		1041	1041
FR	660 (64.7)	360 (35.3)		1020	1020
GB-GBN	920 (87.2)	135 (12.8)		1055	1055
GB-NIR	227 (72.5)	86 (27.5)		313	313
GR	742 (74.1)	260 (25.9)		1002	1002
IE	721 (72.0)	280 (28.0)		1001	1001
IT	712 (78.3)	197 (21.7)		909	909
LU	583 (96.7)	20 (3.3)		603	603
NL	925 (92.4)	76 (7.6)		1001	1001
PT	650 (63.5)	374 (36.5)		1024	1024
SE	900 (93.8)	59 (6.2)		959	959
N Sum	12709	3217		15926	
N Valid Sum	12709	3217			15926

## v464 - Q12 LEARN LANG INFORM: DK

## Q.12

From the following list, where would you look for information about opportunities to learn languages?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.12\_13 DK

0 Not mentioned

1 Mentioned

v464 by isocntry, Absolute Values (Row Percent), weighted by v9

	v464	0	1	N Sum	N Valid Sum
isocntry					
AT	882 (90.0)	98 (10.0)		980	980
BE	922 (94.1)	58 (5.9)		980	980
DE-E	962 (93.1)	71 (6.9)		1033	1033
DE-W	941 (93.3)	68 (6.7)		1009	1009
DK	972 (97.5)	25 (2.5)		997	997
ES	966 (96.7)	33 (3.3)		999	999
FI	1004 (96.4)	37 (3.6)		1041	1041
FR	947 (92.8)	73 (7.2)		1020	1020
GB-GBN	1003 (95.1)	52 (4.9)		1055	1055
GB-NIR	301 (96.2)	12 (3.8)		313	313
GR	966 (96.4)	36 (3.6)		1002	1002
IE	924 (92.3)	77 (7.7)		1001	1001
IT	857 (94.3)	52 (5.7)		909	909
LU	598 (99.2)	5 (0.8)		603	603
NL	985 (98.4)	16 (1.6)		1001	1001
PT	946 (92.4)	78 (7.6)		1024	1024
SE	933 (97.3)	26 (2.7)		959	959
N Sum	15109	817		15926	
N Valid Sum	15109	817			15926

## v465 - Q13 MORE MOTIVATION LEARN LANG: PAYMENT

## Q.13

Which of the following, if any, would make you significantly more likely to learn a language, or improve your skills in it?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.13\_1 If you were paid for it

0 Not mentioned

1 Mentioned

v465 by isocntry, Absolute Values (Row Percent), weighted by v9

	v465	0	1	N Sum	N Valid Sum
isocntry					
AT	758 (77.3)	222 (22.7)		980	980
BE	782 (79.8)	198 (20.2)		980	980
DE-E	881 (85.3)	152 (14.7)		1033	1033
DE-W	858 (85.0)	151 (15.0)		1009	1009
DK	780 (78.2)	217 (21.8)		997	997
ES	751 (75.2)	248 (24.8)		999	999
FI	817 (78.5)	224 (21.5)		1041	1041
FR	798 (78.2)	222 (21.8)		1020	1020
GB-GBN	748 (70.9)	307 (29.1)		1055	1055
GB-NIR	218 (69.6)	95 (30.4)		313	313
GR	788 (78.6)	214 (21.4)		1002	1002
IE	720 (71.9)	281 (28.1)		1001	1001
IT	700 (77.0)	209 (23.0)		909	909
LU	448 (74.3)	155 (25.7)		603	603
NL	759 (75.8)	242 (24.2)		1001	1001
PT	817 (79.8)	207 (20.2)		1024	1024
SE	612 (63.8)	347 (36.2)		959	959
N Sum	12235	3691		15926	
N Valid Sum	12235	3691			15926

## v466 - Q13 MORE MOTIVATION LEARN LANG: WITHIN WORK

## Q.13

Which of the following, if any, would make you significantly more likely to learn a language, or improve your skills in it?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.13\_2 If your employer allowed you time off work for lessons

0 Not mentioned

1 Mentioned

v466 by isocntry, Absolute Values (Row Percent), weighted by v9

	v466	0	1	N Sum	N Valid Sum
isocntry					
AT	789 (80.5)	191 (19.5)		980	980
BE	832 (84.9)	148 (15.1)		980	980
DE-E	889 (86.1)	144 (13.9)		1033	1033
DE-W	848 (84.0)	161 (16.0)		1009	1009
DK	756 (75.8)	241 (24.2)		997	997
ES	830 (83.1)	169 (16.9)		999	999
FI	862 (82.8)	179 (17.2)		1041	1041
FR	875 (85.8)	145 (14.2)		1020	1020
GB-GBN	896 (84.9)	159 (15.1)		1055	1055
GB-NIR	265 (84.7)	48 (15.3)		313	313
GR	897 (89.5)	105 (10.5)		1002	1002
IE	888 (88.7)	113 (11.3)		1001	1001
IT	838 (92.2)	71 (7.8)		909	909
LU	374 (62.0)	229 (38.0)		603	603
NL	774 (77.3)	227 (22.7)		1001	1001
PT	933 (91.1)	91 (8.9)		1024	1024
SE	664 (69.2)	295 (30.8)		959	959
N Sum	13210	2716		15926	
N Valid Sum	13210	2716			15926

## v467 - Q13 MORE MOTIVATION LEARN LANG: FREE LESSON

## Q.13

Which of the following, if any, would make you significantly more likely to learn a language, or improve your skills in it?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.13\_3 If lessons were free

0 Not mentioned

1 Mentioned

v467 by isocntry, Absolute Values (Row Percent), weighted by v9

	v467	0	1	N Sum	N Valid Sum
isocntry					
AT	755 (77.0)	225 (23.0)		980	980
BE	760 (77.6)	220 (22.4)		980	980
DE-E	752 (72.8)	281 (27.2)		1033	1033
DE-W	741 (73.4)	268 (26.6)		1009	1009
DK	701 (70.3)	296 (29.7)		997	997
ES	670 (67.1)	329 (32.9)		999	999
FI	816 (78.4)	225 (21.6)		1041	1041
FR	781 (76.6)	239 (23.4)		1020	1020
GB-GBN	713 (67.6)	342 (32.4)		1055	1055
GB-NIR	199 (63.6)	114 (36.4)		313	313
GR	652 (65.1)	350 (34.9)		1002	1002
IE	725 (72.4)	276 (27.6)		1001	1001
IT	638 (70.2)	271 (29.8)		909	909
LU	389 (64.5)	214 (35.5)		603	603
NL	720 (71.9)	281 (28.1)		1001	1001
PT	710 (69.3)	314 (30.7)		1024	1024
SE	676 (70.5)	283 (29.5)		959	959
N Sum	11398	4528		15926	
N Valid Sum	11398	4528			15926

## v468 - Q13 MORE MOTIVATION LEARN LANG: EMPLOYER PAYS

## Q.13

Which of the following, if any, would make you significantly more likely to learn a language, or improve your skills in it?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.13\_4 If your employer paid for them

0 Not mentioned

1 Mentioned

v468 by isocntry, Absolute Values (Row Percent), weighted by v9

v468					0	1	N Sum	N Valid Sum
isocntry								
AT	787 (80.3)	193 (19.7)			980		980	
BE	857 (87.4)	123 (12.6)			980		980	
DE-E	876 (84.8)	157 (15.2)			1033		1033	
DE-W	819 (81.2)	190 (18.8)			1009		1009	
DK	788 (79.0)	209 (21.0)			997		997	
ES	838 (83.9)	161 (16.1)			999		999	
FI	853 (81.9)	188 (18.1)			1041		1041	
FR	881 (86.4)	139 (13.6)			1020		1020	
GB-GBN	906 (85.9)	149 (14.1)			1055		1055	
GB-NIR	263 (84.0)	50 (16.0)			313		313	
GR	877 (87.5)	125 (12.5)			1002		1002	
IE	889 (88.8)	112 (11.2)			1001		1001	
IT	826 (90.9)	83 (9.1)			909		909	
LU	416 (69.0)	187 (31.0)			603		603	
NL	782 (78.1)	219 (21.9)			1001		1001	
PT	923 (90.1)	101 (9.9)			1024		1024	
SE	717 (74.8)	242 (25.2)			959		959	
N Sum	13298	2628			15926			
N Valid Sum	13298	2628					15926	

## v469 - Q13 MORE MOTIVATION LEARN LANG: LOCAL CLUB

## Q.13

Which of the following, if any, would make you significantly more likely to learn a language, or improve your skills in it?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.13\_5 If there were a local language club or group that you could join

0 Not mentioned

1 Mentioned

v469 by isocntry, Absolute Values (Row Percent), weighted by v9

	v469	0	1	N Sum	N Valid Sum
isocntry					
AT	831 (84.8)	149 (15.2)		980	980
BE	909 (92.8)	71 (7.2)		980	980
DE-E	928 (89.8)	105 (10.2)		1033	1033
DE-W	888 (88.0)	121 (12.0)		1009	1009
DK	849 (85.2)	148 (14.8)		997	997
ES	931 (93.2)	68 (6.8)		999	999
FI	968 (93.0)	73 (7.0)		1041	1041
FR	913 (89.5)	107 (10.5)		1020	1020
GB-GBN	929 (88.1)	126 (11.9)		1055	1055
GB-NIR	252 (80.5)	61 (19.5)		313	313
GR	896 (89.4)	106 (10.6)		1002	1002
IE	804 (80.3)	197 (19.7)		1001	1001
IT	793 (87.2)	116 (12.8)		909	909
LU	374 (62.0)	229 (38.0)		603	603
NL	822 (82.1)	179 (17.9)		1001	1001
PT	914 (89.3)	110 (10.7)		1024	1024
SE	830 (86.5)	129 (13.5)		959	959
N Sum	13831	2095		15926	
N Valid Sum	13831	2095			15926



## v470 - Q13 MORE MOTIVATION LEARN LANG: LESSON VARIETY

## Q.13

Which of the following, if any, would make you significantly more likely to learn a language, or improve your skills in it?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.13\_6 If there were a wider variety of language lessons available in a convenient location

0 Not mentioned

1 Mentioned

v470 by isocntry, Absolute Values (Row Percent), weighted by v9

	v470	0	1	N Sum	N Valid Sum
isocntry					
AT	816 (83.3)	164 (16.7)		980	980
BE	931 (95.0)	49 (5.0)		980	980
DE-E	900 (87.1)	133 (12.9)		1033	1033
DE-W	880 (87.2)	129 (12.8)		1009	1009
DK	894 (89.7)	103 (10.3)		997	997
ES	873 (87.4)	126 (12.6)		999	999
FI	909 (87.3)	132 (12.7)		1041	1041
FR	958 (93.9)	62 (6.1)		1020	1020
GB-GBN	962 (91.2)	93 (8.8)		1055	1055
GB-NIR	279 (89.1)	34 (10.9)		313	313
GR	933 (93.1)	69 (6.9)		1002	1002
IE	880 (87.9)	121 (12.1)		1001	1001
IT	842 (92.6)	67 (7.4)		909	909
LU	429 (71.1)	174 (28.9)		603	603
NL	924 (92.3)	77 (7.7)		1001	1001
PT	973 (95.0)	51 (5.0)		1024	1024
SE	854 (89.1)	105 (10.9)		959	959
N Sum	14237	1689		15926	
N Valid Sum	14237	1689			15926

## v471 - Q13 MORE MOTIVATION LEARN LANG: TV/RADIO

## Q.13

Which of the following, if any, would make you significantly more likely to learn a language, or improve your skills in it?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.13\_7 If good courses were available on television or the radio

0 Not mentioned

1 Mentioned

v471 by isocntry, Absolute Values (Row Percent), weighted by v9

	v471	0	1	N Sum	N Valid Sum
isocntry					
AT	904 (92.2)	76 (7.8)		980	980
BE	898 (91.6)	82 (8.4)		980	980
DE-E	925 (89.5)	108 (10.5)		1033	1033
DE-W	928 (92.0)	81 (8.0)		1009	1009
DK	886 (88.9)	111 (11.1)		997	997
ES	940 (94.1)	59 (5.9)		999	999
FI	948 (91.1)	93 (8.9)		1041	1041
FR	952 (93.3)	68 (6.7)		1020	1020
GB-GBN	971 (92.0)	84 (8.0)		1055	1055
GB-NIR	269 (85.9)	44 (14.1)		313	313
GR	933 (93.1)	69 (6.9)		1002	1002
IE	887 (88.6)	114 (11.4)		1001	1001
IT	839 (92.3)	70 (7.7)		909	909
LU	456 (75.6)	147 (24.4)		603	603
NL	913 (91.2)	88 (8.8)		1001	1001
PT	978 (95.5)	46 (4.5)		1024	1024
SE	847 (88.3)	112 (11.7)		959	959
N Sum	14474	1452		15926	
N Valid Sum	14474	1452			15926

## v472 - Q13 MORE MOTIVATION LEARN LANG: INTERNET

## Q.13

Which of the following, if any, would make you significantly more likely to learn a language, or improve your skills in it?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.13\_8 If good courses were available over on the internet

0 Not mentioned

1 Mentioned

v472 by isocntry, Absolute Values (Row Percent), weighted by v9

	v472	0	1	N Sum	N Valid Sum
isocntry					
AT	909 (92.8)	71 (7.2)	980	980	
BE	946 (96.5)	34 (3.5)	980	980	
DE-E	989 (95.7)	44 (4.3)	1033	1033	
DE-W	943 (93.5)	66 (6.5)	1009	1009	
DK	896 (89.9)	101 (10.1)	997	997	
ES	957 (95.8)	42 (4.2)	999	999	
FI	973 (93.5)	68 (6.5)	1041	1041	
FR	971 (95.2)	49 (4.8)	1020	1020	
GB-GBN	1004 (95.2)	51 (4.8)	1055	1055	
GB-NIR	286 (91.4)	27 (8.6)	313	313	
GR	968 (96.6)	34 (3.4)	1002	1002	
IE	956 (95.5)	45 (4.5)	1001	1001	
IT	885 (97.4)	24 (2.6)	909	909	
LU	493 (81.8)	110 (18.2)	603	603	
NL	924 (92.3)	77 (7.7)	1001	1001	
PT	986 (96.3)	38 (3.7)	1024	1024	
SE	888 (92.6)	71 (7.4)	959	959	
N Sum	14974	952	15926		
N Valid Sum	14974	952		15926	

## v473 - Q13 MORE MOTIVATION LEARN LANG: SCHEDULE

## Q.13

Which of the following, if any, would make you significantly more likely to learn a language, or improve your skills in it?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.13\_9 If you could find a course which suited your schedule

0 Not mentioned

1 Mentioned

v473 by isocntry, Absolute Values (Row Percent), weighted by v9

	v473	0	1	N Sum	N Valid Sum
isocntry					
AT	757 (77.2)	223 (22.8)		980	980
BE	854 (87.1)	126 (12.9)		980	980
DE-E	827 (80.1)	206 (19.9)		1033	1033
DE-W	742 (73.5)	267 (26.5)		1009	1009
DK	656 (65.8)	341 (34.2)		997	997
ES	829 (83.0)	170 (17.0)		999	999
FI	736 (70.7)	305 (29.3)		1041	1041
FR	864 (84.7)	156 (15.3)		1020	1020
GB-GBN	879 (83.3)	176 (16.7)		1055	1055
GB-NIR	262 (83.7)	51 (16.3)		313	313
GR	818 (81.6)	184 (18.4)		1002	1002
IE	843 (84.2)	158 (15.8)		1001	1001
IT	761 (83.7)	148 (16.3)		909	909
LU	328 (54.4)	275 (45.6)		603	603
NL	818 (81.7)	183 (18.3)		1001	1001
PT	908 (88.7)	116 (11.3)		1024	1024
SE	795 (82.9)	164 (17.1)		959	959
N Sum	12677	3249		15926	
N Valid Sum	12677	3249			15926

## v474 - Q13 MORE MOTIVATION LEARN LANG: CAREER

## Q.13

Which of the following, if any, would make you significantly more likely to learn a language, or improve your skills in it?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.13\_10 If it would lead to a promotion / better career prospects

0 Not mentioned

1 Mentioned

v474 by isocntry, Absolute Values (Row Percent), weighted by v9

	v474	0	1	N Sum	N Valid Sum
isocntry					
AT	783 (79.9)	197 (20.1)		980	980
BE	897 (91.5)	83 (8.5)		980	980
DE-E	814 (78.8)	219 (21.2)		1033	1033
DE-W	820 (81.3)	189 (18.7)		1009	1009
DK	782 (78.4)	215 (21.6)		997	997
ES	817 (81.8)	182 (18.2)		999	999
FI	817 (78.5)	224 (21.5)		1041	1041
FR	913 (89.5)	107 (10.5)		1020	1020
GB-GBN	935 (88.6)	120 (11.4)		1055	1055
GB-NIR	273 (87.2)	40 (12.8)		313	313
GR	831 (82.9)	171 (17.1)		1002	1002
IE	884 (88.3)	117 (11.7)		1001	1001
IT	826 (90.9)	83 (9.1)		909	909
LU	420 (69.7)	183 (30.3)		603	603
NL	793 (79.2)	208 (20.8)		1001	1001
PT	955 (93.3)	69 (6.7)		1024	1024
SE	768 (80.1)	191 (19.9)		959	959
N Sum	13328	2598		15926	
N Valid Sum	13328	2598			15926

## v475 - Q13 MORE MOTIVATION LEARN LANG: LEARN I CNTRY

Q.13

Which of the following, if any, would make you significantly more likely to learn a language, or improve your skills in it?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.13\_11 If you had the opportunity to learn it in a country where the language is spoken

0 Not mentioned

1 Mentioned

v475 by isocntry, Absolute Values (Row Percent), weighted by v9

	v475	0	1	N Sum	N Valid Sum
isocntry					
AT	768 (78.4)	212 (21.6)		980	980
BE	871 (88.9)	109 (11.1)		980	980
DE-E	878 (85.0)	155 (15.0)		1033	1033
DE-W	791 (78.4)	218 (21.6)		1009	1009
DK	758 (76.0)	239 (24.0)		997	997
ES	870 (87.1)	129 (12.9)		999	999
FI	805 (77.3)	236 (22.7)		1041	1041
FR	898 (88.0)	122 (12.0)		1020	1020
GB-GBN	924 (87.6)	131 (12.4)		1055	1055
GB-NIR	274 (87.5)	39 (12.5)		313	313
GR	899 (89.7)	103 (10.3)		1002	1002
IE	879 (87.8)	122 (12.2)		1001	1001
IT	808 (88.9)	101 (11.1)		909	909
LU	368 (61.0)	235 (39.0)		603	603
NL	814 (81.3)	187 (18.7)		1001	1001
PT	958 (93.6)	66 (6.4)		1024	1024
SE	669 (69.8)	290 (30.2)		959	959
N Sum	13232	2694		15926	
N Valid Sum	13232	2694			15926

## v476 - Q13 MORE MOTIVATION LEARN LANG: TRAVEL

## Q.13

Which of the following, if any, would make you significantly more likely to learn a language, or improve your skills in it?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.13\_12 If there was a prospect of travelling abroad at a later stage

0 Not mentioned

1 Mentioned

v476 by isocntry, Absolute Values (Row Percent), weighted by v9

	v476	0	1	N Sum	N Valid Sum
isocntry					
AT	830 (84.7)	150 (15.3)		980	980
BE	861 (87.9)	119 (12.1)		980	980
DE-E	913 (88.4)	120 (11.6)		1033	1033
DE-W	863 (85.5)	146 (14.5)		1009	1009
DK	770 (77.2)	227 (22.8)		997	997
ES	851 (85.2)	148 (14.8)		999	999
FI	776 (74.5)	265 (25.5)		1041	1041
FR	858 (84.1)	162 (15.9)		1020	1020
GB-GBN	915 (86.7)	140 (13.3)		1055	1055
GB-NIR	258 (82.4)	55 (17.6)		313	313
GR	860 (85.8)	142 (14.2)		1002	1002
IE	845 (84.4)	156 (15.6)		1001	1001
IT	791 (87.0)	118 (13.0)		909	909
LU	367 (60.9)	236 (39.1)		603	603
NL	799 (79.8)	202 (20.2)		1001	1001
PT	939 (91.7)	85 (8.3)		1024	1024
SE	735 (76.6)	224 (23.4)		959	959
N Sum	13231	2695		15926	
N Valid Sum	13231	2695			15926

## v477 - Q13 MORE MOTIVATION LEARN LANG: NONE

## Q.13

Which of the following, if any, would make you significantly more likely to learn a language, or improve your skills in it?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.13\_13 None of these (SPONTANEOUS)

0 Not mentioned

1 Mentioned

v477 by isocntry, Absolute Values (Row Percent), weighted by v9

	v477	0	1	N Sum	N Valid Sum
isocntry					
AT	887 (90.5)	93 (9.5)		980	980
BE	912 (93.1)	68 (6.9)		980	980
DE-E	982 (95.1)	51 (4.9)		1033	1033
DE-W	961 (95.2)	48 (4.8)		1009	1009
DK	912 (91.5)	85 (8.5)		997	997
ES	932 (93.3)	67 (6.7)		999	999
FI	967 (92.9)	74 (7.1)		1041	1041
FR	933 (91.5)	87 (8.5)		1020	1020
GB-GBN	990 (93.8)	65 (6.2)		1055	1055
GB-NIR	294 (93.9)	19 (6.1)		313	313
GR	938 (93.6)	64 (6.4)		1002	1002
IE	946 (94.5)	55 (5.5)		1001	1001
IT	856 (94.2)	53 (5.8)		909	909
LU	583 (96.7)	20 (3.3)		603	603
NL	953 (95.2)	48 (4.8)		1001	1001
PT	954 (93.2)	70 (6.8)		1024	1024
SE	907 (94.6)	52 (5.4)		959	959
N Sum	14907	1019		15926	
N Valid Sum	14907	1019			15926



## v478 - Q13 MORE MOTIVATION LEARN LANG: DONT WANT

## Q.13

Which of the following, if any, would make you significantly more likely to learn a language, or improve your skills in it?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

Q.13\_14 I do not want to learn or improve any language (SPONTANEOUS)

0 Not mentioned

1 Mentioned

v478 by isocntry, Absolute Values (Row Percent), weighted by v9

	v478	0	1	N Sum	N Valid Sum
isocntry					
AT	829 (84.6)	151 (15.4)		980	980
BE	649 (66.2)	331 (33.8)		980	980
DE-E	762 (73.8)	271 (26.2)		1033	1033
DE-W	793 (78.6)	216 (21.4)		1009	1009
DK	899 (90.2)	98 (9.8)		997	997
ES	768 (76.9)	231 (23.1)		999	999
FI	957 (91.9)	84 (8.1)		1041	1041
FR	745 (73.0)	275 (27.0)		1020	1020
GB-GBN	850 (80.5)	206 (19.5)		1056	1056
GB-NIR	226 (72.2)	87 (27.8)		313	313
GR	765 (76.3)	237 (23.7)		1002	1002
IE	726 (72.5)	275 (27.5)		1001	1001
IT	746 (82.1)	163 (17.9)		909	909
LU	556 (92.2)	47 (7.8)		603	603
NL	886 (88.5)	115 (11.5)		1001	1001
PT	681 (66.5)	343 (33.5)		1024	1024
SE	912 (95.1)	47 (4.9)		959	959
N Sum	12750	3177		15927	
N Valid Sum	12750	3177			15927

## v479 - Q13 MORE MOTIVATION LEARN LANG: DK

## Q.13

Which of the following, if any, would make you significantly more likely to learn a language, or improve your skills in it?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

## Q.13\_15 DK

0 Not mentioned

1 Mentioned

v479 by isocntry, Absolute Values (Row Percent), weighted by v9

	v479	0	1	N Sum	N Valid Sum
isocntry					
AT	926 (94.5)	54 (5.5)		980	980
BE	929 (94.8)	51 (5.2)		980	980
DE-E	990 (95.8)	43 (4.2)		1033	1033
DE-W	956 (94.7)	53 (5.3)		1009	1009
DK	972 (97.5)	25 (2.5)		997	997
ES	988 (98.9)	11 (1.1)		999	999
FI	1031 (99.0)	10 (1.0)		1041	1041
FR	983 (96.4)	37 (3.6)		1020	1020
GB-GBN	1027 (97.3)	28 (2.7)		1055	1055
GB-NIR	305 (97.4)	8 (2.6)		313	313
GR	961 (95.9)	41 (4.1)		1002	1002
IE	958 (95.7)	43 (4.3)		1001	1001
IT	873 (96.0)	36 (4.0)		909	909
LU	584 (96.8)	19 (3.2)		603	603
NL	979 (97.8)	22 (2.2)		1001	1001
PT	959 (93.7)	65 (6.3)		1024	1024
SE	927 (96.7)	32 (3.3)		959	959
N Sum	15348	578		15926	
N Valid Sum	15348	578			15926

## v480 - Q14 EVERYONE IN EU SHOULD SPEAK ENGL

Q.14

Please tell me if you tend to agree or tend to disagree with the following statements?

(READ OUT - ROTATE)

Q.14\_1 Everyone in the European Union should be able to speak English

- 1 Tend to agree
- 2 Tend to disagree
- 3 DK

v480 by isocntry, Absolute Values (Row Percent), weighted by v9

v480	1	2	3	N Sum	N Valid Sum
isocntry					
	M				
AT	629 (72.9)	234 (27.1)	116	979	863
BE	672 (74.4)	231 (25.6)	77	980	903
DE-E	584 (68.7)	266 (31.3)	183	1033	850
DE-W	706 (80.5)	171 (19.5)	132	1009	877
DK	737 (75.4)	241 (24.6)	19	997	978
ES	616 (65.4)	326 (34.6)	57	999	942
FI	607 (60.0)	404 (40.0)	30	1041	1011
FR	675 (71.1)	275 (28.9)	69	1019	950
GB-GBN	738 (74.0)	259 (26.0)	59	1056	997
GB-NIR	213 (76.1)	67 (23.9)	33	313	280
GR	761 (79.7)	194 (20.3)	46	1001	955
IE	748 (80.0)	187 (20.0)	65	1000	935
IT	693 (82.3)	149 (17.7)	67	909	842
LU	480 (81.2)	111 (18.8)	13	604	591
NL	815 (83.8)	157 (16.2)	28	1000	972
PT	669 (75.7)	215 (24.3)	140	1024	884
SE	745 (79.9)	187 (20.1)	28	960	932
N Sum	11088	3674	1162	15924	
N Valid Sum	11088	3674			14762

## v481 - Q14 EVERYONE IN EU SHOULD SPEAK 2 LANG

Q.14

Please tell me if you tend to agree or tend to disagree with the following statements?

(READ OUT - ROTATE)

Q.14\_2 Everyone in the European Union should be able to speak one European Union language in addition to their mother tongue

- 1 Tend to agree
- 2 Tend to disagree
- 3 DK

v481 by isocntry, Absolute Values (Row Percent), weighted by v9

N Sum by isocntry, N Valid Sum by						
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## v482 - Q14 EVERYONE IN EU SHOULD SPEAK 3 LANG

Q.14

Please tell me if you tend to agree or tend to disagree with the following statements?

(READ OUT - ROTATE)

Q.14\_3 Everyone in the European Union should be able to speak two European Union languages in addition to their mother tongue

- 1 Tend to agree
- 2 Tend to disagree
- 3 DK

v482 by isocntry, Absolute Values (Row Percent), weighted by v9

v482	1	2	3	N Sum	N Valid Sum
isocntry					
	M				
AT	200 (24.4)	619 (75.6)	162	981	819
BE	375 (42.0)	517 (58.0)	88	980	892
DE-E	211 (26.6)	582 (73.4)	240	1033	793
DE-W	268 (35.4)	489 (64.6)	252	1009	757
DK	196 (20.7)	750 (79.3)	51	997	946
ES	333 (37.2)	562 (62.8)	104	999	895
FI	300 (30.3)	690 (69.7)	51	1041	990
FR	274 (29.7)	649 (70.3)	97	1020	923
GB-GBN	240 (27.0)	649 (73.0)	166	1055	889
GB-NIR	71 (28.5)	178 (71.5)	64	313	249
GR	538 (57.8)	393 (42.2)	71	1002	931
IE	268 (34.5)	509 (65.5)	224	1001	777
IT	544 (66.7)	271 (33.3)	94	909	815
LU	488 (82.0)	107 (18.0)	8	603	595
NL	203 (21.4)	745 (78.6)	53	1001	948
PT	355 (42.1)	489 (57.9)	180	1024	844
SE	159 (17.9)	731 (82.1)	68	958	890
N Sum	5023	8930	1973	15926	
N Valid Sum	5023	8930			13953

## v483 - Q14 PEOPLE ARE GOOD I LANG I MY REGION

Q.14

Please tell me if you tend to agree or tend to disagree with the following statements?

(READ OUT - ROTATE)

Q.14\_4 In my region, people are good at speaking other languages

- 1 Tend to agree
- 2 Tend to disagree
- 3 DK

v483 by isocntry, Absolute Values (Row Percent), weighted by v9

	v483	1	2	3	N Sum	N Valid Sum
isocntry						
		M				
AT		272 (36.6)	471 (63.4)	237	980	743
BE		282 (38.6)	449 (61.4)	249	980	731
DE-E		202 (30.3)	464 (69.7)	367	1033	666
DE-W		342 (51.1)	327 (48.9)	340	1009	669
DK		684 (83.8)	132 (16.2)	180	996	816
ES		383 (49.6)	389 (50.4)	227	999	772
FI		504 (53.4)	439 (46.6)	98	1041	943
FR		423 (56.8)	322 (43.2)	274	1019	745
GB-GBN		205 (25.2)	607 (74.8)	243	1055	812
GB-NIR		29 (12.0)	213 (88.0)	71	313	242
GR		539 (61.3)	341 (38.8)	121	1001	880
IE		153 (18.4)	679 (81.6)	169	1001	832
IT		297 (45.6)	354 (54.4)	258	909	651
LU		458 (83.6)	90 (16.4)	55	603	548
NL		467 (67.3)	227 (32.7)	307	1001	694
PT		244 (34.0)	473 (66.0)	307	1024	717
SE		636 (78.8)	171 (21.2)	152	959	807
N Sum		6120	6148	3655	15923	
N Valid Sum		6120	6148			12268

## v484 - Q14 GOOD AVAILAB OF LANG COURSES

Q.14

Please tell me if you tend to agree or tend to disagree with the following statements?

(READ OUT - ROTATE)

Q.14\_5 The availability of language courses is good in the area where I live

- 1 Tend to agree
- 2 Tend to disagree
- 3 DK

v484 by isocntry, Absolute Values (Row Percent), weighted by v9

Row by isocntry, N Valid Sum, N Sum, N Valid Sum,						
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## v485 - Q14 USE CLOSE LANGUAGE CENTRE

Q.14

Please tell me if you tend to agree or tend to disagree with the following statements?

(READ OUT - ROTATE)

Q.14\_6 If there were a language centre close by, I would use it

- 1 Tend to agree
- 2 Tend to disagree
- 3 DK

v485 by isocntry, Absolute Values (Row Percent), weighted by v9

v485						
1						
2						
3						
N Sum						
N Valid Sum						
isocntry						
	M					
AT	247 (33.8)	483 (66.2)	249	979	730	
BE	272 (32.7)	561 (67.3)	148	981	833	
DE-E	250 (34.1)	483 (65.9)	300	1033	733	
DE-W	242 (34.6)	458 (65.4)	309	1009	700	
DK	334 (38.1)	543 (61.9)	120	997	877	
ES	265 (31.3)	581 (68.7)	153	999	846	
FI	438 (48.7)	462 (51.3)	141	1041	900	
FR	204 (32.5)	423 (67.5)	393	1020	627	
GB-GBN	376 (43.5)	489 (56.5)	189	1054	865	
GB-NIR	84 (35.1)	155 (64.9)	74	313	239	
GR	428 (46.8)	486 (53.2)	88	1002	914	
IE	318 (40.5)	467 (59.5)	216	1001	785	
IT	367 (50.4)	361 (49.6)	181	909	728	
LU	454 (77.7)	130 (22.3)	18	602	584	
NL	286 (34.5)	544 (65.5)	171	1001	830	
PT	248 (30.2)	573 (69.8)	202	1023	821	
SE	305 (38.8)	481 (61.2)	173	959	786	
N Sum	5118	7680	3125	15923		
N Valid Sum	5118	7680			12798	



## v486 - Q14 PREFER SUBTITELS IN FILMS

Q.14

Please tell me if you tend to agree or tend to disagree with the following statements?

(READ OUT - ROTATE)

Q.14\_7 I prefer to watch foreign films and programmes with subtitles, rather than dubbed

- 1 Tend to agree
- 2 Tend to disagree
- 3 DK

v486 by isocntry, Absolute Values (Row Percent), weighted by v9

	v486	1	2	3	N Sum	N Valid Sum
isocntry						
		M				
AT		133 (15.5)	726 (84.5)	122	981	859
BE		499 (55.7)	397 (44.3)	84	980	896
DE-E		100 (11.3)	783 (88.7)	149	1032	883
DE-W		125 (14.4)	742 (85.6)	142	1009	867
DK		924 (94.6)	53 (5.4)	20	997	977
ES		154 (16.4)	784 (83.6)	61	999	938
FI		870 (86.9)	131 (13.1)	40	1041	1001
FR		242 (26.3)	679 (73.7)	98	1019	921
GB-GBN		368 (40.9)	531 (59.1)	156	1055	899
GB-NIR		82 (33.7)	161 (66.3)	71	314	243
GR		674 (70.6)	280 (29.4)	48	1002	954
IE		369 (44.7)	457 (55.3)	175	1001	826
IT		176 (21.3)	649 (78.7)	84	909	825
LU		247 (44.0)	315 (56.0)	41	603	562
NL		842 (88.9)	105 (11.1)	53	1000	947
PT		606 (67.9)	286 (32.1)	133	1025	892
SE		850 (92.2)	72 (7.8)	37	959	922
N Sum		7261	7151	1514	15926	
N Valid Sum		7261	7151			14412

## v487 - Q14 COMMON LANGUAGE IN EU NEEDED

Q.14

Please tell me if you tend to agree or tend to disagree with the following statements?

(READ OUT - ROTATE)

Q.14\_8 The enlargement of the European Union to include new member countries means that we will all have to start speaking a common language

- 1 Tend to agree
- 2 Tend to disagree
- 3 DK

v487 by isocntry, Absolute Values (Row Percent), weighted by v9

v487	1	2	3	N Sum	N Valid Sum
isocntry	M				
AT	249 (30.2)	575 (69.8)	156	980	824
BE	331 (39.2)	514 (60.8)	135	980	845
DE-E	312 (40.4)	460 (59.6)	261	1033	772
DE-W	407 (50.8)	394 (49.2)	208	1009	801
DK	209 (22.2)	733 (77.8)	56	998	942
ES	375 (43.0)	498 (57.0)	126	999	873
FI	200 (20.1)	797 (79.9)	44	1041	997
FR	313 (35.9)	558 (64.1)	149	1020	871
GB-GBN	369 (42.2)	505 (57.8)	180	1054	874
GB-NIR	63 (29.6)	150 (70.4)	100	313	213
GR	485 (53.0)	430 (47.0)	87	1002	915
IE	300 (39.0)	469 (61.0)	231	1000	769
IT	548 (68.2)	256 (31.8)	104	908	804
LU	274 (46.4)	316 (53.6)	12	602	590
NL	237 (25.2)	704 (74.8)	61	1002	941
PT	275 (33.9)	537 (66.1)	211	1023	812
SE	214 (24.4)	663 (75.6)	82	959	877
N Sum	5161	8559	2203	15923	
N Valid Sum	5161	8559			13720

## v488 - Q14 MUST PROTECT OWN LANGUAGE

Q.14

Please tell me if you tend to agree or tend to disagree with the following statements?

(READ OUT - ROTATE)

Q.14\_9 The enlargement of the European Union to include new member countries means that we must protect our own languages more

- 1 Tend to agree
- 2 Tend to disagree
- 3 DK

v488 by isocntry, Absolute Values (Row Percent), weighted by v9

v488	1	2	3	N Sum	N Valid Sum
isocntry					
	M				
AT	509 (62.2)	309 (37.8)	162	980	818
BE	541 (64.1)	303 (35.9)	135	979	844
DE-E	592 (75.3)	194 (24.7)	248	1034	786
DE-W	539 (68.1)	252 (31.9)	218	1009	791
DK	603 (64.7)	329 (35.3)	65	997	932
ES	742 (79.8)	188 (20.2)	70	1000	930
FI	939 (92.8)	73 (7.2)	29	1041	1012
FR	639 (71.9)	250 (28.1)	131	1020	889
GB-GBN	644 (70.3)	272 (29.7)	140	1056	916
GB-NIR	148 (64.1)	83 (35.9)	82	313	231
GR	905 (95.3)	45 (4.7)	53	1003	950
IE	597 (73.4)	216 (26.6)	188	1001	813
IT	602 (76.5)	185 (23.5)	122	909	787
LU	470 (79.5)	121 (20.5)	13	604	591
NL	684 (74.5)	234 (25.5)	82	1000	918
PT	787 (91.6)	72 (8.4)	165	1024	859
SE	546 (62.8)	323 (37.2)	90	959	869
N Sum	10487	3449	1993	15929	
N Valid Sum	10487	3449			13936

## v489 - Q15 BENEFIT LEARN ADDITIONAL LANG

Q.15

IF CODE 19 IN Q.1.b, ASK Q.15

Please tell me if you tend to agree or tend to disagree with the following statements?

(READ OUT - ROTATE)

Q.15\_1 I would benefit from learning an additional language

- 1 Tend to agree
- 2 Tend to disagree
- 3 DK
- 8 NA
- 9 Inap. (foreign language in Q1B)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

v489 by isocntry, Absolute Values (Row Percent), weighted by v9

v489	1	2	3	8	9	N Sum	N Valid Sum
isocntry							
			M	M	M		
AT	71 (25.4)	208 (74.6)	47	149	505	980	279
BE	95 (30.5)	216 (69.5)	21	30	619	981	311
DE-E	82 (21.6)	298 (78.4)	108	40	506	1034	380
DE-W	47 (17.0)	229 (83.0)	61	48	623	1008	276
DK	46 (42.2)	63 (57.8)	10	3	875	997	109
ES	211 (43.2)	277 (56.8)	42	2	467	999	488
FI	162 (57.0)	122 (43.0)	15	17	725	1041	284
FR	125 (27.4)	331 (72.6)	61		503	1020	456
GB-GBN	346 (51.7)	323 (48.3)	25		362	1056	669
GB-NIR	65 (31.4)	142 (68.6)	18		88	313	207
GR	259 (59.4)	177 (40.6)	28	8	530	1002	436
IE	144 (39.0)	225 (61.0)	65	20	546	1000	369
IT	145 (41.1)	208 (58.9)	72		483	908	353
LU	0 (0.0)	1 (100.0)		1	600	602	1
NL	27 (30.0)	63 (70.0)	16	8	887	1001	90
PT	199 (41.5)	281 (58.5)	96		448	1024	480
SE	65 (54.6)	54 (45.4)	11	5	825	960	119
N Sum	2089	3218	696	331	9592	15926	
N Valid Sum	2089	3218					5307

## v490 - Q15 FEW PEOPLE HAVE OPPORT ADDITIONAL LANG

Q.15

IF CODE 19 IN Q.1.b, ASK Q.15

Please tell me if you tend to agree or tend to disagree with the following statements?

(READ OUT - ROTATE)

Q.15\_2 Only a minority of people have the opportunity to learn additional languages

1 Tend to agree

2 Tend to disagree

3 DK

8 NA

9 Inap. (foreign language in Q1B)

v490 by isocntry, Absolute Values (Row Percent), weighted by v9

v490	1	2	3	8	9	N Sum	N Valid Sum
isocntry							
			M	M	M		
AT	110 (41.4)	156 (58.6)	59	149	505	979	266
BE	112 (38.2)	181 (61.8)	37	30	619	979	293
DE-E	143 (39.6)	218 (60.4)	126	40	506	1033	361
DE-W	100 (39.1)	156 (60.9)	82	48	623	1009	256
DK	20 (21.3)	74 (78.7)	25	3	875	997	94
ES	221 (47.5)	244 (52.5)	65	2	467	999	465
FI	122 (43.9)	156 (56.1)	21	17	725	1041	278
FR	248 (54.7)	205 (45.3)	64		503	1020	453
GB-GBN	320 (51.0)	307 (49.0)	66		362	1055	627
GB-NIR	103 (58.5)	73 (41.5)	49		88	313	176
GR	183 (42.4)	249 (57.6)	32	8	530	1002	432
IE	227 (60.5)	148 (39.5)	60	20	546	1001	375
IT	205 (59.6)	139 (40.4)	83		483	910	344
LU	1 (50.0)	1 (50.0)		1	600	603	2
NL	25 (29.8)	59 (70.2)	22	8	887	1001	84
PT	322 (68.8)	146 (31.2)	108		448	1024	468
SE	39 (36.8)	67 (63.2)	24	5	825	960	106
N Sum	2501	2579	923	331	9592	15926	
N Valid Sum	2501	2579					5080

## v491 - Q15 ADDITIONAL LANG TOO DIFFICULT

Q.15

IF CODE 19 IN Q.1.b, ASK Q.15

Please tell me if you tend to agree or tend to disagree with the following statements?

(READ OUT - ROTATE)

Q.15\_3 Learning an additional language would be too difficult for me

- 1 Tend to agree
- 2 Tend to disagree
- 3 DK
- 8 NA
- 9 Inap. (foreign language in Q1B)

v491 by isocntry, Absolute Values (Row Percent), weighted by v9

v491	1	2	3	8	9	N Sum	N Valid Sum
isocntry							
			M	M	M		
AT	187 (70.0)	80 (30.0)	59	149	505	980	267
BE	184 (60.7)	119 (39.3)	29	30	619	981	303
DE-E	361 (86.0)	59 (14.0)	67	40	506	1033	420
DE-W	236 (85.8)	39 (14.2)	63	48	623	1009	275
DK	86 (81.1)	20 (18.9)	13	3	875	997	106
ES	383 (78.5)	105 (21.5)	42	2	467	999	488
FI	197 (71.1)	80 (28.9)	21	17	725	1040	277
FR	372 (78.3)	103 (21.7)	41		503	1019	475
GB-GBN	350 (55.6)	280 (44.4)	63		362	1055	630
GB-NIR	127 (68.6)	58 (31.4)	39		88	312	185
GR	331 (76.3)	103 (23.7)	30	8	530	1002	434
IE	267 (72.4)	102 (27.6)	65	20	546	1000	369
IT	271 (75.9)	86 (24.1)	69		483	909	357
LU	1 (100.0)	0 (0.0)		1	600	602	1
NL	63 (66.3)	32 (33.7)	11	8	887	1001	95
PT	387 (81.8)	86 (18.2)	102		448	1023	473
SE	77 (67.0)	38 (33.0)	15	5	825	960	115
N Sum	3880	1390	729	331	9592	15922	
N Valid Sum	3880	1390					5270

## v492 - Q15 ADDITIONAL LANG TOO TIME-CONSUMING

Q.15

IF CODE 19 IN Q.1.b, ASK Q.15

Please tell me if you tend to agree or tend to disagree with the following statements?

(READ OUT - ROTATE)

Q.15\_4 Learning an additional language would be too time consuming for me

- 1 Tend to agree
- 2 Tend to disagree
- 3 DK
- 8 NA
- 9 Inap. (foreign language in Q1B)

v492 by isocntry, Absolute Values (Row Percent), weighted by v9

v492	1	2	3	8	9	N Sum	N Valid Sum
isocntry							
			M	M	M		
AT	194 (69.0)	87 (31.0)	45	149	505	980	281
BE	195 (64.1)	109 (35.9)	27	30	619	980	304
DE-E	327 (80.1)	81 (19.9)	79	40	506	1033	408
DE-W	220 (76.4)	68 (23.6)	51	48	623	1010	288
DK	89 (83.2)	18 (16.8)	13	3	875	998	107
ES	423 (84.6)	77 (15.4)	30	2	467	999	500
FI	180 (64.1)	101 (35.9)	17	17	725	1040	281
FR	317 (69.2)	141 (30.8)	59		503	1020	458
GB-GBN	455 (68.8)	206 (31.2)	33		362	1056	661
GB-NIR	161 (78.5)	44 (21.5)	20		88	313	205
GR	241 (55.4)	194 (44.6)	29	8	530	1002	435
IE	276 (72.8)	103 (27.2)	56	20	546	1001	379
IT	233 (65.3)	124 (34.7)	69		483	909	357
LU	1 (100.0)	0 (0.0)		1	600	602	1
NL	44 (47.3)	49 (52.7)	13	8	887	1001	93
PT	323 (74.4)	111 (25.6)	142		448	1024	434
SE	78 (68.4)	36 (31.6)	16	5	825	960	114
N Sum	3757	1549	699	331	9592	15928	
N Valid Sum	3757	1549					5306

## v493 - Q15 ADDITIONAL LANG BETTER JOB PROSPECTS

Q.15

IF CODE 19 IN Q.1.b, ASK Q.15

Please tell me if you tend to agree or tend to disagree with the following statements?

(READ OUT - ROTATE)

Q.15\_5 Learning an additional language would give me better employment prospects

- 1 Tend to agree
- 2 Tend to disagree
- 3 DK
- 8 NA
- 9 Inap. (foreign language in Q1B)

v493 by isocntry, Absolute Values (Row Percent), weighted by v9

v493	1	2	3	8	9	N Sum	N Valid Sum
isocntry							
			M	M	M		
AT	49 (17.6)	230 (82.4)	47	149	505	980	279
BE	71 (23.3)	234 (76.7)	26	30	619	980	305
DE-E	60 (15.7)	322 (84.3)	105	40	506	1033	382
DE-W	21 (7.7)	253 (92.3)	64	48	623	1009	274
DK	18 (17.6)	84 (82.4)	17	3	875	997	102
ES	164 (34.3)	314 (65.7)	52	2	467	999	478
FI	72 (26.1)	204 (73.9)	23	17	725	1041	276
FR	80 (18.0)	364 (82.0)	74		503	1021	444
GB-GBN	216 (34.7)	407 (65.3)	70		362	1055	623
GB-NIR	41 (21.5)	150 (78.5)	34		88	313	191
GR	176 (41.9)	244 (58.1)	44	8	530	1002	420
IE	107 (29.6)	255 (70.4)	72	20	546	1000	362
IT	126 (34.8)	236 (65.2)	64		483	909	362
LU	0 (0.0)	1 (100.0)		1	600	602	1
NL	11 (12.2)	79 (87.8)	16	8	887	1001	90
PT	133 (29.8)	314 (70.2)	129		448	1024	447
SE	14 (12.5)	98 (87.5)	18	5	825	960	112
N Sum	1359	3789	855	331	9592	15926	
N Valid Sum	1359	3789					5148



## v494 - Q15 WISH TO SPEAK ADDITIONAL LANG

Q.15

IF CODE 19 IN Q.1.b, ASK Q.15

Please tell me if you tend to agree or tend to disagree with the following statements?

(READ OUT - ROTATE)

Q.15\_6 I often wish I could speak additional languages

- 1 Tend to agree
- 2 Tend to disagree
- 3 DK
- 8 NA
- 9 Inap. (foreign language in Q1B)

v494 by isocntry, Absolute Values (Row Percent), weighted by v9

v494	1	2	3	8	9	N Sum	N Valid Sum
isocntry							
			M	M	M		
AT	119 (43.3)	156 (56.7)	51	149	505	980	275
BE	131 (42.3)	179 (57.7)	21	30	619	980	310
DE-E	163 (42.7)	219 (57.3)	105	40	506	1033	382
DE-W	118 (42.4)	160 (57.6)	60	48	623	1009	278
DK	67 (62.0)	41 (38.0)	12	3	875	998	108
ES	127 (25.7)	367 (74.3)	35	2	467	998	494
FI	188 (65.5)	99 (34.5)	11	17	725	1040	287
FR	161 (38.7)	255 (61.3)	101		503	1020	416
GB-GBN	388 (58.3)	277 (41.7)	28		362	1055	665
GB-NIR	92 (43.8)	118 (56.2)	15		88	313	210
GR	271 (62.4)	163 (37.6)	29	8	530	1001	434
IE	171 (45.4)	206 (54.6)	58	20	546	1001	377
IT	159 (42.2)	218 (57.8)	48		483	908	377
LU	2 (100.0)			1	600	603	2
NL	42 (43.3)	55 (56.7)	10	8	887	1002	97
PT	186 (39.2)	289 (60.8)	101		448	1024	475
SE	83 (68.0)	39 (32.0)	8	5	825	960	122
N Sum	2468	2841	693	331	9592	15925	
N Valid Sum	2468	2841					5309

## v495 - Q15 WOULD LEARN OTHER LANGUAGE

Q.15

IF CODE 19 IN Q.1.b, ASK Q.15

Please tell me if you tend to agree or tend to disagree with the following statements?

(READ OUT - ROTATE)

Q.15\_7 If I had the chance, I would learn another language

- 1 Tend to agree
- 2 Tend to disagree
- 3 DK
- 8 NA
- 9 Inap. (foreign language in Q1B)

Note:

NO QUESTIONS D.1 TO D.7

v495 by isocntry, Absolute Values (Row Percent), weighted by v9

v495	1	2	3	8	9	N Sum	N Valid Sum
isocntry							
			M	M	M		
AT	91 (34.3)	174 (65.7)	60	149	505	979	265
BE	87 (28.7)	216 (71.3)	28	30	619	980	303
DE-E	81 (22.1)	285 (77.9)	121	40	506	1033	366
DE-W	51 (19.2)	215 (80.8)	72	48	623	1009	266
DK	37 (35.6)	67 (64.4)	15	3	875	997	104
ES	170 (36.1)	301 (63.9)	59	2	467	999	471
FI	145 (56.2)	113 (43.8)	40	17	725	1040	258
FR	111 (24.9)	335 (75.1)	72		503	1021	446
GB-GBN	306 (49.0)	319 (51.0)	68		362	1055	625
GB-NIR	58 (31.7)	125 (68.3)	41		88	312	183
GR	238 (56.1)	186 (43.9)	40	8	530	1002	424
IE	132 (37.3)	222 (62.7)	81	20	546	1001	354
IT	164 (47.3)	183 (52.7)	79		483	909	347
LU	1 (50.0)	1 (50.0)		1	600	603	2
NL	19 (21.6)	69 (78.4)	19	8	887	1002	88
PT	161 (35.0)	299 (65.0)	116		448	1024	460
SE	52 (47.7)	57 (52.3)	21	5	825	960	109
N Sum	1904	3167	932	331	9592	15926	
N Valid Sum	1904	3167					5071

v496 - D8 AGE EDUCATION

D.8

ASK ALL

How old were you when you stopped full-time education?

(IF STILL STUDYING : CODE 00 - GO TO D.10)

0 NA (see note)

6 6 years

39 39 years

98 Still studying (see note)

Note:

Original code "00" recoded to "98"

For 3 respondents the indicated age "When stopped full-time education" was too high for their actual age (D.11/V499). These cases were recoded to "0" (NA).

6 missing cases which are coded "2" (Student) in D15A/V502 have been recoded to "98" (Still studying).

Last trend: EB 54.1, D.8

v497 - D8 AGE EDUCATION - RECODED

D.8R Age when finished full-time education - RECODED

- 0 NA (see note)
- 1 Up to 14 years
- 2 15 years
- 3 16 years
- 4 17 years
- 5 18 years
- 6 19 years
- 7 20 years
- 8 21 years
- 9 22 years and older
- 10 Still studying (see note)

Note:

See D.8 for complete question text

For 3 respondents the indicated age "When stopped full-time education" was too high for their actual age (D.11/V499). These cases were recoded to "0" (NA).

6 missing cases which are coded "2" (Student) in D15A/V502 have been recoded to "10" (Still studying).

NO QUESTION D.9

v497 by isocntry, Absolute Values (Row Percent), weighted by v9

	v497	0	1	2	3	4	5	6	7	8	9	10	N Sum
isocntry													
		M											
AT	1	114 (12.6)	173 (19.1)	90 (9.9)	88 (9.7)	193 (21.3)	116 (12.8)	37 (4.1)	14 (1.5)	81 (8.9)	73		980
BE		150 (16.8)	38 (4.3)	104 (11.7)	87 (9.8)	161 (18.0)	82 (9.2)	66 (7.4)	52 (5.8)	152 (17.0)	85		977
DE-E	5	151 (15.9)	74 (7.8)	246 (25.8)	106 (11.1)	106 (11.1)	71 (7.5)	42 (4.4)	21 (2.2)	135 (14.2)	76		1033
DE-W	4	111 (12.1)	152 (16.6)	170 (18.6)	124 (13.6)	95 (10.4)	72 (7.9)	57 (6.2)	20 (2.2)	114 (12.5)	90		1009
DK		78 (9.1)	21 (2.4)	35 (4.1)	29 (3.4)	38 (4.4)	100 (11.6)	68 (7.9)	61 (7.1)	430 (50.0)	136		996
ES		400 (44.2)	45 (5.0)	96 (10.6)	38 (4.2)	98 (10.8)	30 (3.3)	51 (5.6)	38 (4.2)	109 (12.0)	94		999
FI		90 (10.0)	107 (11.9)	91 (10.1)	70 (7.8)	105 (11.7)	43 (4.8)	61 (6.8)	35 (3.9)	297 (33.0)	141		1040
FR		176 (19.1)	34 (3.7)	137 (14.9)	107 (11.6)	134 (14.5)	91 (9.9)	70 (7.6)	48 (5.2)	124 (13.5)	100		1021
GB-GBN		160 (16.1)	193 (19.4)	337 (33.9)	88 (8.9)	95 (9.6)	14 (1.4)	15 (1.5)	27 (2.7)	65 (6.5)	60		1054
GB-NIR		51 (17.8)		110 (38.3)	64 (22.3)	36 (12.5)	1 (0.3)	6 (2.1)	12 (4.2)	7 (2.4)	26		313
GR		352 (39.2)	42 (4.7)	38 (4.2)	40 (4.5)	227 (25.3)	24 (2.7)	21 (2.3)	19 (2.1)	134 (14.9)	106		1003
IE		146 (16.6)	106 (12.1)	167 (19.0)	131 (14.9)	172 (19.6)	28 (3.2)	41 (4.7)	29 (3.3)	58 (6.6)	124		1002
IT		329 (39.3)	35 (4.2)	19 (2.3)	56 (6.7)	120 (14.3)	115 (13.7)	44 (5.3)	21 (2.5)	98 (11.7)	72		909
LU		49 (9.1)	80 (14.8)	44 (8.1)	41 (7.6)	76 (14.1)	54 (10.0)	36 (6.7)	39 (7.2)	121 (22.4)	63		603
NL	1	135 (15.3)	66 (7.5)	144 (16.4)	85 (9.7)	113 (12.8)	50 (5.7)	61 (6.9)	72 (8.2)	154 (17.5)	121		1002
PT		591 (63.8)	40 (4.3)	57 (6.1)	50 (5.4)	65 (7.0)	28 (3.0)	25 (2.7)	16 (1.7)	55 (5.9)	97		1024
SE	3	109 (13.0)	67 (8.0)	63 (7.5)	47 (5.6)	118 (14.0)	74 (8.8)	59 (7.0)	36 (4.3)	267 (31.8)	117		960
N Sum	14	3192	1273	1948	1251	1952	993	760	560	2401	1581		15925
N Valid Sum		3192	1273	1948	1251	1952	993	760	560	2401			

	v497	N Valid Sum
isocntry		
AT		906
BE		892
DE-E		952
DE-W		915
DK		860
ES		905
FI		899
FR		921
GB-GBN		994
GB-NIR		287
GR		897
IE		878
IT		837
LU		540
NL		880
PT		927
SE		840
N Sum		
N Valid Sum		14330

## v498 - D10 SEX

## D.10 SEX

1 Male

2 Female

Note:

Last trend: EB 54.1, D.10

v498 by isocntry, Absolute Values (Row Percent), weighted by v9

v498					
1					
2					
N Sum					
N Valid Sum					
isocntry					
AT	470 (48.0)	510 (52.0)	980	980	
BE	474 (48.4)	506 (51.6)	980	980	
DE-E	498 (48.2)	535 (51.8)	1033	1033	
DE-W	487 (48.3)	522 (51.7)	1009	1009	
DK	488 (48.9)	509 (51.1)	997	997	
ES	484 (48.4)	515 (51.6)	999	999	
FI	502 (48.2)	539 (51.8)	1041	1041	
FR	491 (48.1)	529 (51.9)	1020	1020	
GB-GBN	511 (48.4)	544 (51.6)	1055	1055	
GB-NIR	152 (48.6)	161 (51.4)	313	313	
GR	490 (48.9)	512 (51.1)	1002	1002	
IE	485 (48.5)	516 (51.5)	1001	1001	
IT	437 (48.1)	472 (51.9)	909	909	
LU	286 (47.4)	317 (52.6)	603	603	
NL	491 (49.1)	510 (50.9)	1001	1001	
PT	486 (47.5)	538 (52.5)	1024	1024	
SE	468 (48.8)	491 (51.2)	959	959	
N Sum	7700	8226	15926		
N Valid Sum	7700	8226		15926	

v499 - D11 AGE EXACT

D.11

How old are you?

15 15 years

99 99 years

Note:

Last trend: EB 54.1, D.11

Actual number is coded

## v500 - D11 AGE RECODED - FOUR GROUPS

D.11R1 R'S age - four collapsed categories

- 1 15 - 24 years
- 2 25 - 39 years
- 3 40 - 54 years
- 4 55 years and older

Derivation:

This variable collapses answers to D.11 into four categories.

Note:

See D.11 for complete question text

v500 by isocntry, Absolute Values (Row Percent), weighted by v9

	v500	1	2	3	4	N Sum	N Valid Sum
isocntry							
AT	145 (14.8)	298 (30.4)	230 (23.5)	307 (31.3)		980	980
BE	151 (15.4)	277 (28.3)	232 (23.7)	320 (32.7)		980	980
DE-E	149 (14.4)	289 (28.0)	241 (23.4)	353 (34.2)		1032	1032
DE-W	129 (12.8)	311 (30.8)	227 (22.5)	342 (33.9)		1009	1009
DK	155 (15.5)	289 (29.0)	248 (24.9)	305 (30.6)		997	997
ES	190 (19.0)	282 (28.3)	217 (21.7)	309 (31.0)		998	998
FI	159 (15.3)	296 (28.4)	268 (25.7)	318 (30.5)		1041	1041
FR	174 (17.1)	286 (28.0)	245 (24.0)	315 (30.9)		1020	1020
GB-GBN	163 (15.5)	314 (29.8)	242 (22.9)	336 (31.8)		1055	1055
GB-NIR	67 (21.5)	85 (27.2)	67 (21.5)	93 (29.8)		312	312
GR	176 (17.5)	268 (26.7)	224 (22.3)	335 (33.4)		1003	1003
IE	216 (21.6)	262 (26.1)	225 (22.5)	299 (29.8)		1002	1002
IT	142 (15.6)	249 (27.4)	209 (23.0)	310 (34.1)		910	910
LU	80 (13.2)	169 (28.0)	147 (24.3)	208 (34.4)		604	604
NL	154 (15.4)	313 (31.3)	253 (25.3)	281 (28.1)		1001	1001
PT	199 (19.4)	275 (26.9)	233 (22.8)	317 (31.0)		1024	1024
SE	144 (15.0)	247 (25.8)	245 (25.5)	323 (33.7)		959	959
N Sum	2593	4510	3753	5071		15927	
N Valid Sum	2593	4510	3753	5071			15927



## v501 - D11 AGE RECODED - SIX GROUPS

D.11R2 R'S age - six collapsed categories

- 1 15 - 24 years
- 2 25 - 34 years
- 3 35 - 44 years
- 4 45 - 54 years
- 5 55 - 64 years
- 6 65 years and older

Derivation:

This variable collapses answers to D.11 into six categories.

Note:

See D.11 for complete question text

NO QUESTIONS D.12 TO D.14

v501 by isocntry, Absolute Values (Row Percent), weighted by v9

	v501	1	2	3	4	5	6	N Sum	N Valid Sum
isocntry									
AT	145 (14.8)	206 (21.0)	176 (17.9)	146 (14.9)	126 (12.8)	182 (18.6)	981	981	
BE	151 (15.4)	183 (18.7)	179 (18.3)	147 (15.0)	128 (13.1)	191 (19.5)	979	979	
DE-E	149 (14.4)	188 (18.2)	196 (19.0)	147 (14.2)	170 (16.5)	183 (17.7)	1033	1033	
DE-W	129 (12.8)	207 (20.5)	186 (18.5)	145 (14.4)	155 (15.4)	186 (18.5)	1008	1008	
DK	155 (15.5)	187 (18.8)	172 (17.3)	178 (17.9)	122 (12.2)	183 (18.4)	997	997	
ES	190 (19.0)	194 (19.4)	165 (16.5)	141 (14.1)	122 (12.2)	188 (18.8)	1000	1000	
FI	159 (15.3)	178 (17.1)	196 (18.8)	191 (18.3)	131 (12.6)	186 (17.9)	1041	1041	
FR	174 (17.1)	188 (18.4)	186 (18.3)	156 (15.3)	123 (12.1)	192 (18.8)	1019	1019	
GB-GBN	163 (15.4)	210 (19.9)	179 (17.0)	168 (15.9)	129 (12.2)	207 (19.6)	1056	1056	
GB-NIR	67 (21.5)	55 (17.6)	53 (17.0)	44 (14.1)	31 (9.9)	62 (19.9)	312	312	
GR	176 (17.6)	180 (18.0)	165 (16.5)	146 (14.6)	142 (14.2)	193 (19.3)	1002	1002	
IE	216 (21.6)	177 (17.7)	168 (16.8)	142 (14.2)	99 (9.9)	200 (20.0)	1002	1002	
IT	142 (15.6)	173 (19.1)	147 (16.2)	137 (15.1)	127 (14.0)	182 (20.0)	908	908	
LU	80 (13.3)	115 (19.1)	111 (18.4)	89 (14.8)	70 (11.6)	138 (22.9)	603	603	
NL	154 (15.4)	205 (20.5)	191 (19.1)	170 (17.0)	117 (11.7)	164 (16.4)	1001	1001	
PT	199 (19.4)	188 (18.4)	169 (16.5)	151 (14.7)	133 (13.0)	184 (18.0)	1024	1024	
SE	144 (15.0)	166 (17.3)	157 (16.4)	169 (17.6)	120 (12.5)	203 (21.2)	959	959	
N Sum	2593	3000	2796	2467	2045	3024	15925		
N Valid Sum	2593	3000	2796	2467	2045	3024		15925	

v502 - D15A OCCUPATION OF RESPONDENT

D.15A

What is your current occupation?

NOT WORKING

- 1 Responsible for ordinary shopping and looking after the home, or without any current occupation, not working
- 2 Student
- 3 Unemployed or temporarily not working
- 4 Retired or unable to work through illness

SELF-EMPLOYED

- 5 Farmer
- 6 Fisherman
- 7 Professional (lawyer, medical practitioner, accountant, architect, ...)
- 8 Owner of a shop, craftsmen, other self employed person
- 9 Business proprietors, owner (full or partner) of a company

EMPLOYED

- 10 Employed professional (employed doctor, lawyer, accountant, architect)
- 11 General management, director or top management (managing directors, director general, other director)
- 12 Middle management, other management (department head, junior manager, teacher, technician)
- 13 Employed position, working mainly at a desk
- 14 Employed position, not at a desk, but travelling (salesmen, driver, ...)
- 15 Employed position, not at a desk, but in a service job (hospital, restaurant, police, fireman, ...)
- 16 Supervisor
- 17 Skilled manual worker
- 18 Other (unskilled) manual worker, servant

Note:

Last trend: EB 54.1, D.15

v502 by isocntry, Absolute Values (Row Percent), weighted by v9

v502	1	2	3	4	5	6	7	8	9	10	11	12
isocntry												
AT	70 (7.2)	73 (7.5)	32 (3.3)	237 (24.2)	23 (2.3)		12 (1.2)	20 (2.0)	17 (1.7)	3 (0.3)	37 (3.8)	70 (7.2)
BE	128 (13.1)	85 (8.7)	72 (7.4)	233 (23.8)	4 (0.4)		14 (1.4)	64 (6.5)	2 (0.2)	3 (0.3)	8 (0.8)	31 (3.2)
DE-E	24 (2.3)	70 (6.8)	142 (13.7)	305 (29.5)			8 (0.8)	6 (0.6)	23 (2.2)	4 (0.4)	15 (1.5)	77 (7.4)
DE-W	122 (12.1)	72 (7.1)	37 (3.7)	230 (22.7)	9 (0.9)		14 (1.4)	13 (1.3)	21 (2.1)	7 (0.7)	20 (2.0)	110 (10.9)
DK	22 (2.2)	121 (12.1)	97 (9.7)	236 (23.6)	3 (0.3)		21 (2.1)	15 (1.5)	13 (1.3)	13 (1.3)	12 (1.2)	93 (9.3)
ES	193 (19.3)	94 (9.4)	46 (4.6)	128 (12.8)	10 (1.0)		5 (0.5)	50 (5.0)	25 (2.5)	18 (1.8)	3 (0.3)	48 (4.8)
FI	54 (5.2)	149 (14.3)	89 (8.5)	286 (27.5)	21 (2.0)		9 (0.9)	8 (0.8)	36 (3.5)	22 (2.1)	7 (0.7)	65 (6.2)
FR	97 (9.5)	100 (9.8)	51 (5.0)	223 (21.9)	25 (2.5)		14 (1.4)	43 (4.2)	2 (0.2)	3 (0.3)	26 (2.5)	55 (5.4)
GB-GBN	155 (14.7)	60 (5.7)	66 (6.3)	260 (24.6)	1 (0.1)		20 (1.9)	27 (2.6)	11 (1.0)	22 (2.1)	8 (0.8)	55 (5.2)
GB-NIR	60 (19.1)	26 (8.3)	33 (10.5)	63 (20.1)	4 (1.3)	1 (0.3)	1 (0.3)	1 (0.3)	3 (1.0)	8 (2.5)	3 (1.0)	19 (6.1)
GR	195 (19.4)	106 (10.5)	35 (3.5)	206 (20.5)	59 (5.9)	2 (0.2)	12 (1.2)	119 (11.8)	16 (1.6)	8 (0.8)	6 (0.6)	32 (3.2)
IE	268 (26.7)	124 (12.4)	92 (9.2)	96 (9.6)	74 (7.4)		10 (1.0)	26 (2.6)	13 (1.3)	11 (1.1)	8 (0.8)	43 (4.3)
IT	107 (11.8)	72 (7.9)	63 (6.9)	225 (24.8)	7 (0.8)	2 (0.2)	37 (4.1)	101 (11.1)	9 (1.0)	7 (0.8)	13 (1.4)	41 (4.5)
LU	134 (22.3)	63 (10.5)	12 (2.0)	99 (16.5)	2 (0.3)		13 (2.2)	23 (3.8)	3 (0.5)	8 (1.3)	22 (3.7)	45 (7.5)
NL	197 (19.7)	115 (11.5)	35 (3.5)	169 (16.9)	3 (0.3)	1 (0.1)	13 (1.3)	12 (1.2)	26 (2.6)	6 (0.6)	15 (1.5)	65 (6.5)
PT	184 (18.0)	97 (9.5)	26 (2.5)	189 (18.5)	29 (2.8)	24 (2.3)	8 (0.8)	66 (6.5)	18 (1.8)	5 (0.5)	2 (0.2)	54 (5.3)
SE	14 (1.5)	114 (11.9)	55 (5.7)	270 (28.1)	2 (0.2)		14 (1.5)	16 (1.7)	29 (3.0)	16 (1.7)	10 (1.0)	85 (8.9)
N Sum	2024	1541	983	3455	276	30	225	610	267	164	215	988
N Valid Sum	2024	1541	983	3455	276	30	225	610	267	164	215	988

v502	13	14	15	16	17	18	N Sum	N Valid Sum
isocntry								
AT	90 (9.2)	23 (2.3)	83 (8.5)	11 (1.1)	102 (10.4)	76 (7.8)	979	979
BE	66 (6.7)	47 (4.8)	57 (5.8)	6 (0.6)	106 (10.8)	52 (5.3)	978	978
DE-E	65 (6.3)	11 (1.1)	51 (4.9)	10 (1.0)	195 (18.9)	28 (2.7)	1034	1034
DE-W	76 (7.5)	19 (1.9)	77 (7.6)	9 (0.9)	113 (11.2)	62 (6.1)	1011	1011
DK	76 (7.6)	16 (1.6)	103 (10.3)	8 (0.8)	77 (7.7)	73 (7.3)	999	999
ES	82 (8.2)	40 (4.0)	51 (5.1)	9 (0.9)	141 (14.1)	59 (5.9)	1002	1002
FI	47 (4.5)	22 (2.1)	98 (9.4)	8 (0.8)	106 (10.2)	14 (1.3)	1041	1041
FR	105 (10.3)	27 (2.6)	51 (5.0)	16 (1.6)	132 (12.9)	50 (4.9)	1020	1020
GB-GBN	71 (6.7)	14 (1.3)	51 (4.8)	19 (1.8)	97 (9.2)	118 (11.2)	1055	1055
GB-NIR	22 (7.0)	4 (1.3)	10 (3.2)	2 (0.6)	22 (7.0)	32 (10.2)	314	314
GR	74 (7.4)	16 (1.6)	28 (2.8)	2 (0.2)	63 (6.3)	26 (2.6)	1005	1005
IE	58 (5.8)	11 (1.1)	32 (3.2)	8 (0.8)	72 (7.2)	56 (5.6)	1002	1002
IT	80 (8.8)	18 (2.0)	23 (2.5)	1 (0.1)	53 (5.8)	49 (5.4)	908	908
LU	42 (7.0)	9 (1.5)	30 (5.0)	6 (1.0)	46 (7.7)	44 (7.3)	601	601
NL	114 (11.4)	39 (3.9)	99 (9.9)	17 (1.7)	51 (5.1)	23 (2.3)	1000	1000
PT	61 (6.0)	23 (2.3)	51 (5.0)	4 (0.4)	123 (12.0)	58 (5.7)	1022	1022
SE	82 (8.5)	33 (3.4)	98 (10.2)	19 (2.0)	69 (7.2)	34 (3.5)	960	960
N Sum	1211	372	993	155	1568	854	15931	
N Valid Sum	1211	372	993	155	1568	854		15931

v503 - D15B OCCUPATION OF RESPONDENT - LAST JOB

D.15B

IF NOT DOING ANY PAID WORK CURRENTLY - CODES 1 TO 4 IN D.15A

Did you do any paid work in the past ? What was your last occupation?

SELF-EMPLOYED

- 1 Farmer
- 2 Fisherman
- 3 Professional (lawyer, medical practitioner, accountant, architect, ...)
- 4 Owner of a shop, craftsmen, other self employed person
- 5 Business proprietors, owner (full or partner) of a company

EMPLOYED

- 6 Employed professional (employed doctor, lawyer, accountant, architect)
- 7 General management, director or top management (managing directors, director general, other director)
- 8 Middle management, other management (department head, junior manager, teacher, technician)
- 9 Employed position, working mainly at a desk
- 10 Employed position, not at a desk, but travelling (salesmen, driver, ...)
- 11 Employed position, not at a desk, but in a service job (hospital, restaurant, police, fireman, ...)
- 12 Supervisor
- 13 Skilled manual worker
- 14 Other (unskilled) manual worker, servant

15 Never did any paid work

99 Inap. (not coded 1 to 4 in V502)

Note:

Last trend: EB 54.1, D.15

NO QUESTIONS D.16 TO D.29

v503 by isocntry, Absolute Values (Row Percent), weighted by v9

v503	1	2	3	4	5	6	7	8	9	10	11	12	13
isocntry													
AT	16 (3.9)		5 (1.2)	11 (2.7)	6 (1.5)		65 (15.8)		24 (5.8)	8 (1.9)	35 (8.5)	13 (3.2)	65 (15.8)
BE	2 (0.4)		2 (0.4)	15 (2.9)	1 (0.2)		1 (0.2)	5 (1.0)	33 (6.4)	24 (4.6)	23 (4.4)	12 (2.3)	82 (15.8)
DE-E	2 (0.4)		11 (2.0)	11 (2.0)	3 (0.6)	1 (0.2)	14 (2.6)	57 (10.6)	53 (9.9)	8 (1.5)	59 (11.0)	7 (1.3)	146 (27.1)
DE-W	3 (0.6)		6 (1.3)	5 (1.1)	4 (0.9)	1 (0.2)	7 (1.5)	61 (13.2)	52 (11.3)	10 (2.2)	61 (13.2)	11 (2.4)	48 (10.4)
DK	13 (2.7)	1 (0.2)	5 (1.1)	11 (2.3)	2 (0.4)	4 (0.8)	12 (2.5)	38 (8.0)	45 (9.5)	4 (0.8)	75 (15.8)	6 (1.3)	47 (9.9)
ES	14 (3.0)	1 (0.2)	1 (0.2)	12 (2.6)	3 (0.7)	2 (0.4)		5 (1.1)	18 (3.9)	9 (2.0)	17 (3.7)	5 (1.1)	65 (14.1)
FI	22 (3.8)	1 (0.2)	16 (2.8)	18 (3.1)	6 (1.0)	24 (4.2)	19 (3.3)	68 (11.8)	44 (7.6)	12 (2.1)	84 (14.6)	9 (1.6)	99 (17.2)
FR	17 (3.6)		5 (1.1)	19 (4.1)	1 (0.2)	0 (0.0)	6 (1.3)	25 (5.3)	51 (10.9)	28 (6.0)	44 (9.4)	8 (1.7)	69 (14.7)
GB-GBN			5 (0.9)	1 (0.2)	10 (1.8)	5 (0.9)	5 (0.9)	36 (6.6)	57 (10.5)	4 (0.7)	22 (4.1)	12 (2.2)	88 (16.2)
GB-NIR	2 (1.1)		2 (1.1)	1 (0.6)		3 (1.7)	3 (1.7)	11 (6.1)	21 (11.6)	2 (1.1)	11 (6.1)	3 (1.7)	24 (13.3)
GR	57 (10.5)	1 (0.2)	3 (0.6)	23 (4.3)	3 (0.6)	1 (0.2)	6 (1.1)	17 (3.1)	47 (8.7)	16 (3.0)	14 (2.6)	1 (0.2)	52 (9.6)
IE	22 (3.8)		1 (0.2)	1 (0.2)	6 (1.0)	7 (1.2)	2 (0.3)	20 (3.5)	79 (13.6)	2 (0.3)	23 (4.0)	7 (1.2)	48 (8.3)
IT	18 (3.9)		7 (1.5)	28 (6.0)	2 (0.4)		1 (0.2)	10 (2.1)	30 (6.4)	14 (3.0)	11 (2.4)	4 (0.9)	30 (6.4)
LU	4 (1.3)		3 (1.0)	11 (3.6)	1 (0.3)	2 (0.6)	16 (5.2)	18 (5.8)	59 (19.1)	17 (5.5)	25 (8.1)	4 (1.3)	32 (10.4)
NL			26 (5.0)	7 (1.4)	6 (1.2)	2 (0.4)	2 (0.4)	23 (4.4)	51 (9.9)	29 (5.6)	48 (9.3)	20 (3.9)	68 (13.2)
PT	22 (4.4)			12 (2.4)			1 (0.2)	6 (1.2)	24 (4.8)	10 (2.0)	15 (3.0)	4 (0.8)	66 (13.3)
SE	5 (1.1)		3 (0.7)	8 (1.8)	10 (2.2)	7 (1.6)	4 (0.9)	34 (7.5)	32 (7.1)	20 (4.4)	66 (14.6)	11 (2.4)	50 (11.1)
N Sum	219	4	101	194	64	59	164	434	720	217	633	137	1079
N Valid Sum	219	4	101	194	64	59	164	434	720	217	633	137	1079

v503	14	15	99	N Sum	N Valid Sum
isocntry					
	M				
AT	82 (20.0)	81 (19.7)	568	979	411
BE	91 (17.5)	228 (43.9)	461	980	519
DE-E	68 (12.6)	98 (18.2)	493	1031	538
DE-W	75 (16.2)	118 (25.5)	547	1009	462
DK	112 (23.6)	100 (21.1)	521	996	475
ES	81 (17.6)	228 (49.5)	538	999	461
FI	46 (8.0)	109 (18.9)	462	1039	577
FR	31 (6.6)	165 (35.2)	549	1018	469
GB-GBN	187 (34.4)	111 (20.4)	513	1056	543
GB-NIR	66 (36.5)	32 (17.7)	131	312	181
GR	28 (5.2)	272 (50.3)	461	1002	541
IE	177 (30.6)	184 (31.8)	422	1001	579
IT	69 (14.8)	243 (52.0)	442	909	467
LU	25 (8.1)	92 (29.8)	294	603	309
NL	32 (6.2)	203 (39.3)	485	1002	517
PT	65 (13.1)	271 (54.6)	527	1023	496
SE	90 (20.0)	111 (24.6)	507	958	451
N Sum	1325	2646	7921	15917	
N Valid Sum	1325	2646			7996

v504 - P1 DATE OF INTERVIEW

P.1 Date of interview

- 36 Wednesday 6 December
- 37 Thursday 7 December
- 38 Friday 8 December
- 39 Saturday 9 December
- 40 Sunday 10 December
- 41 Monday 11 December
- 42 Tuesday 12 December
- 43 Wednesday 13 December
- 44 Thursday 14 December
- 45 Friday 15 December
- 46 Saturday 16 December
- 47 Sunday 17 December
- 48 Monday 18 December
- 49 Tuesday 19 December
- 50 Wednesday 20 December
- 51 Thursday 21 December
- 52 Friday 22 December
- 53 Saturday 23 December

v504

Value	Label	Missing	Count	Percent	Valid Percent
36	Wednesday 6 December		21	0.1	0.1
37	Thursday 7 December		1127	7.1	7.1
38	Friday 8 December		877	5.5	5.5
39	Saturday 9 December		697	4.4	4.4
40	Sunday 10 December		528	3.3	3.3
41	Monday 11 December		874	5.5	5.5
42	Tuesday 12 December		1041	6.5	6.5
43	Wednesday 13 December		1379	8.7	8.7
44	Thursday 14 December		1529	9.6	9.6
45	Friday 15 December		1380	8.7	8.7
46	Saturday 16 December		1494	9.4	9.4
47	Sunday 17 December		1402	8.8	8.8
48	Monday 18 December		1949	12.2	12.2
49	Tuesday 19 December		739	4.6	4.6
50	Wednesday 20 December		450	2.8	2.8
51	Thursday 21 December		172	1.1	1.1
52	Friday 22 December		104	0.7	0.7
53	Saturday 23 December		163	1.0	1.0
	Sum		15926	100.0	100.0
	Valid Cases		15926		

## v505 - P2 TIME OF INTERVIEW

P.2 Time of the beginning of the interview

- 0 NA
- 1 Before 8 h
- 2 8 - 12 h
- 3 13 - 16 h
- 4 17 - 19 h
- 5 20 - 22 h
- 6 23 h +
- 9 Inap. (no data for Netherlands and Austria)

v505 by isocntry, Absolute Values (Row Percent)

isocntry	v505	0	1	2	3	4	5	6	9	N Sum	N Valid Sum
	M								M		
AT									980	980	
BE			417 (42.6)	404 (41.2)	130 (13.3)	29 (3.0)				980	980
DE-E			1032 (99.9)		1 (0.1)					1033	1033
DE-W			1005 (99.6)	3 (0.3)	1 (0.1)					1009	1009
DK			92 (9.2)	425 (42.6)	442 (44.3)	38 (3.8)				997	997
ES			352 (35.2)	301 (30.1)	269 (26.9)	75 (7.5)	2 (0.2)			999	999
FI	549		92 (18.7)	212 (43.1)	170 (34.6)	18 (3.7)				1041	492
FR			324 (31.8)	382 (37.5)	285 (27.9)	29 (2.8)				1020	1020
GB-GBN			528 (50.0)	478 (45.3)	48 (4.5)	1 (0.1)				1055	1055
GB-NIR			98 (31.3)	133 (42.5)	73 (23.3)	9 (2.9)				313	313
GR			382 (38.1)	233 (23.3)	333 (33.2)	54 (5.4)				1002	1002
IE		10 (1.0)	320 (32.0)	470 (47.0)	164 (16.4)	37 (3.7)				1001	1001
IT	5	28 (3.1)	211 (23.3)	338 (37.4)	223 (24.7)	100 (11.1)	4 (0.4)			909	904
LU			23 (3.8)	321 (53.2)	178 (29.5)	81 (13.4)				603	603
NL									1001	1001	
PT			376 (36.7)	404 (39.5)	205 (20.0)	38 (3.7)	1 (0.1)			1024	1024
SE			207 (21.6)	321 (33.5)	326 (34.0)	102 (10.6)	3 (0.3)			959	959
N Sum	554	38	5459	4425	2848	611	10	1981		15926	
N Valid Sum		38	5459	4425	2848	611	10				13391



## v506 - P3 DURATION OF INTERVIEW

P.3 Number of minutes the interview lasted

- 0 NA
- 1 Up to 14 minutes (not mentioned)
- 2 15 - 29 minutes
- 3 30 - 44 minutes
- 4 45 - 59 minutes
- 5 60 - 74 minutes
- 6 75 - 89 minutes
- 7 90 minutes and more
- 9 Inap. (no data for France and Netherlands)

v506 by isocntry, Absolute Values (Row Percent)

v506	2	3	4	5	6	7	9	N Sum	N Valid Sum
isocntry	M								
AT	105 (10.7)	448 (45.7)	283 (28.9)	122 (12.4)	15 (1.5)	7 (0.7)		980	980
BE	848 (86.5)	116 (11.8)	16 (1.6)					980	980
DE-E	693 (67.1)	161 (15.6)	108 (10.5)	55 (5.3)	12 (1.2)	4 (0.4)		1033	1033
DE-W	330 (32.7)	434 (43.0)	197 (19.5)	34 (3.4)	6 (0.6)	8 (0.8)		1009	1009
DK	870 (87.3)	73 (7.3)	45 (4.5)	8 (0.8)	1 (0.1)			997	997
ES	915 (91.6)	82 (8.2)	2 (0.2)					999	999
FI	986 (94.7)	53 (5.1)	2 (0.2)					1041	1041
FR							1020	1020	
GB-GBN	1051 (99.6)	2 (0.2)				2 (0.2)		1055	1055
GB-NIR	7 (2.2)	135 (43.1)	119 (38.0)	40 (12.8)	12 (3.8)			313	313
GR	350 (34.9)	230 (23.0)	246 (24.6)	167 (16.7)	9 (0.9)			1002	1002
IE	28 (2.8)	284 (28.4)	424 (42.4)	228 (22.8)	21 (2.1)	16 (1.6)		1001	1001
IT	880 (96.8)	24 (2.6)	4 (0.4)	1 (0.1)				909	909
LU	536 (88.9)	59 (9.8)	7 (1.2)		1 (0.2)			603	603
NL							1001	1001	
PT	861 (84.1)	159 (15.5)	3 (0.3)	1 (0.1)				1024	1024
SE	800 (83.4)	55 (5.7)	25 (2.6)	30 (3.1)	27 (2.8)	22 (2.3)		959	959
N Sum	9260	2315	1481	686	104	59	2021	15926	
N Valid Sum	9260	2315	1481	686	104	59			13905

## v507 - P4 N OF PERSONS PRESENT DURING INTERVIEW

P.4 Number of persons present during the interview, including interviewer

- 0 NA
- 1 Two (interviewer and respondent)
- 2 Three
- 3 Four
- 4 Five or more
- 9 Inap. (no data for Luxembourg and Austria)

v507 by isocntry, Absolute Values (Row Percent)

	v507	0	1	2	3	4	9	N Sum	N Valid Sum
isocntry									
	M						M		
AT							980	980	
BE		811 (82.8)	139 (14.2)	23 (2.3)	7 (0.7)			980	980
DE-E	34	758 (75.9)	214 (21.4)	21 (2.1)	6 (0.6)			1033	999
DE-W	16	772 (77.7)	193 (19.4)	26 (2.6)	2 (0.2)			1009	993
DK		752 (75.4)	194 (19.5)	33 (3.3)	18 (1.8)			997	997
ES		822 (82.3)	150 (15.0)	23 (2.3)	4 (0.4)			999	999
FI		699 (67.1)	251 (24.1)	65 (6.2)	26 (2.5)			1041	1041
FR		804 (78.8)	201 (19.7)	15 (1.5)				1020	1020
GB-GBN		919 (87.1)	112 (10.6)	21 (2.0)	3 (0.3)			1055	1055
GB-NIR		260 (83.1)	39 (12.5)	12 (3.8)	2 (0.6)			313	313
GR		626 (62.5)	280 (27.9)	76 (7.6)	20 (2.0)			1002	1002
IE		768 (76.7)	194 (19.4)	31 (3.1)	8 (0.8)			1001	1001
IT		633 (69.6)	220 (24.2)	48 (5.3)	8 (0.9)			909	909
LU							603	603	
NL	2	705 (70.6)	235 (23.5)	38 (3.8)	21 (2.1)			1001	999
PT		887 (86.6)	114 (11.1)	16 (1.6)	7 (0.7)			1024	1024
SE	7	892 (93.7)	54 (5.7)	4 (0.4)	2 (0.2)			959	952
N Sum	59	11108	2590	452	134	1583		15926	
N Valid Sum		11108	2590	452	134				14284

## v508 - P5 RESPONDENT COOPERATION

## P.5 Respondent cooperation

- 0 NA
- 1 Excellent
- 2 Fair
- 3 Average
- 4 Bad
- 9 Inap. (no data for Austria)

## v508 by isocntry, Absolute Values (Row Percent)

	v508	0	1	2	3	4	9	N Sum	N Valid Sum
isocntry									
	M						M		
AT							980	980	
BE		587 (59.9)	311 (31.7)	72 (7.3)	10 (1.0)			980	980
DE-E	46	443 (44.9)	456 (46.2)	80 (8.1)	8 (0.8)			1033	987
DE-W	28	430 (43.8)	431 (43.9)	109 (11.1)	11 (1.1)			1009	981
DK		645 (64.7)	268 (26.9)	72 (7.2)	12 (1.2)			997	997
ES		502 (50.3)	427 (42.7)	64 (6.4)	6 (0.6)			999	999
FI		800 (76.8)	189 (18.2)	46 (4.4)	6 (0.6)			1041	1041
FR		614 (60.2)	336 (32.9)	63 (6.2)	7 (0.7)			1020	1020
GB-GBN		584 (55.4)	343 (32.5)	117 (11.1)	11 (1.0)			1055	1055
GB-NIR		163 (52.1)	82 (26.2)	52 (16.6)	16 (5.1)			313	313
GR		508 (50.7)	381 (38.0)	97 (9.7)	16 (1.6)			1002	1002
IE		617 (61.6)	204 (20.4)	110 (11.0)	70 (7.0)			1001	1001
IT		277 (30.5)	473 (52.0)	134 (14.7)	25 (2.8)			909	909
LU		288 (47.8)	184 (30.5)	112 (18.6)	19 (3.2)			603	603
NL	1	723 (72.3)	245 (24.5)	28 (2.8)	4 (0.4)			1001	1000
PT		240 (23.4)	466 (45.5)	247 (24.1)	71 (6.9)			1024	1024
SE	5	852 (89.3)	90 (9.4)	11 (1.2)	1 (0.1)			959	954
N Sum	80	8273	4886	1414	293	980		15926	
N Valid Sum		8273	4886	1414	293				14866

## v509 - P6 SIZE OF COMMUNITY - FRANCE

P.6\_FR (Objective) Size of locality: France

- 1 Less than 2.000
- 2 2.000 - 20.000 inhabitants
- 3 20.001 - 100.000 inhabitants
- 4 100.000 and more inhabitants
- 5 Paris (Agglomeration parisienne)
- 99 Inap. (not coded 1 in V8)

v509, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
1	Less than 2.000		262	1.6	25.7
2	2.000 - 20.000 inhabitants		159	1.0	15.6
3	20.001 - 100.000 inhabitants		132	0.8	12.9
4	100.000 and more inhabitants		275	1.7	27.0
5	Paris (Agglomeration parisienne)		192	1.2	18.8
99	Inap. (not coded 1 in V8)	M	14906	93.6	
	Sum		15926	100.0	100.0
	Valid Cases		1020		

## v510 - P6 SIZE OF COMMUNITY - BELGIUM

P.6\_BE (Objective) Size of locality: Belgium

- 1 5 Grands centres
- 2 Localités urbaines
- 3 Localités secondaires
- 4 Autres localités
- 99 Inap. (not coded 2 in V8)

v510, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
1	5 Grands centres		278	1.7	28.4
2	Localités urbaines		143	0.9	14.6
3	Localités secondaires		274	1.7	28.0
4	Autres localités		285	1.8	29.1
99	Inap. (not coded 2 in V8)	M	14946	93.8	
	Sum		15926	100.0	100.0
	Valid Cases		980		

## v511 - P6 SIZE OF COMMUNITY - NETHERLANDS

P.6\_NL (Objective) Size of locality: The Netherlands

- 1 Less than 5.000 inhabitants
- 2 5.000 - less than 10.000 inhabitants
- 3 10.000 - less than 20.000 inhabitants
- 4 20.000 - less than 50.000 inhabitants
- 5 50.000 - less than 100.000 inhabitants
- 6 100.000 - less than 400.000 inhabitants
- 7 400.000 and more inhabitants
- 99 Inap. (not coded 3 in V8)

v511, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
1	Less than 5.000 inhabitants		14	0.1	1.4
2	5.000 - less than 10.000 inhabitants		81	0.5	8.1
3	10.000 - less than 20.000 inhabitants		202	1.3	20.2
4	20.000 - less than 50.000 inhabitants		262	1.6	26.2
5	50.000 - less than 100.000 inhabitants		169	1.1	16.9
6	100.000 - less than 400.000 inhabitants		158	1.0	15.8
7	400.000 and more inhabitants		115	0.7	11.5
99	Inap. (not coded 3 in V8)	M	14925	93.7	
	Sum		15926	100.0	100.0
	Valid Cases		1001		

## v512 - P6 SIZE OF COMMUNITY - GERMANY WEST

P.6\_DE\_W (Objective) Size of locality: West Germany

- 1 Less than 2.000 inhabitants
- 2 2.000 - less than 5.000 inhabitants
- 3 5.000 - less than 20.000 inhabitants
- 4 20.000 - less than 50.000 inhabitants
- 5 50.000 - less than 100.000 inhabitants
- 6 100.000 - less than 500.000 inhabitants
- 7 500.000 and more inhabitants
- 99 Inap. (not coded 4 in V8)

v512, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
1	Less than 2.000 inhabitants		44	0.3	4.4
2	2.000 - less than 5.000 inhabitants		74	0.5	7.3
3	5.000 - less than 20.000 inhabitants		162	1.0	16.1
4	20.000 - less than 50.000 inhabitants		100	0.6	9.9
5	50.000 - less than 100.000 inhabitants		29	0.2	2.9
6	100.000 - less than 500.000 inhabitants		165	1.0	16.4
7	500.000 and more inhabitants		435	2.7	43.1
99	Inap. (not coded 4 in V8)	M	14917	93.7	
	Sum		15926	100.0	100.0
	Valid Cases		1009		

## v513 - P6 SIZE OF COMMUNITY - ITALY

P.6\_IT (Objective) Size of locality: Italy

- 1 Up to 10.000 inhabitants
- 2 10.001 - 100.000 inhabitants
- 3 100.001 - 250.000 inhabitants
- 4 More than 250.000 inhabitants
- 99 Inap. (not coded 5 in V8)

v513, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
1	Up to 10.000 inhabitants		301	1.9	33.1
2	10.001 - 100.000 inhabitants		352	2.2	38.7
3	100.001 - 250.000 inhabitants		79	0.5	8.7
4	More than 250.000 inhabitants		177	1.1	19.5
99	Inap. (not coded 5 in V8)	M	15017	94.3	
	Sum		15926	100.0	100.0
	Valid Cases		909		



## v514 - P6 SIZE OF COMMUNITY - LUXEMBOURG

P.6\_LU (Objective) Size of locality: Luxembourg

- 1 Up to 2.500 inhabitants
- 2 2.501 - 5.000 inhabitants
- 3 5.001 - 10.000 inhabitants
- 4 10.001 - 20.000 inhabitants
- 5 20.001 - 50.000 inhabitants
- 6 More than 50.000 (Luxembourg ville)
- 99 Inap. (not coded 6 in V8)

v514, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
1	Up to 2.500 inhabitants		160	1.0	26.5
2	2.501 - 5.000 inhabitants		118	0.7	19.5
3	5.001 - 10.000 inhabitants		91	0.6	15.1
4	10.001 - 20.000 inhabitants		81	0.5	13.4
5	20.001 - 50.000 inhabitants		50	0.3	8.3
6	More than 50.000 (Luxembourg ville)		104	0.7	17.2
99	Inap. (not coded 6 in V8)	M	15323	96.2	
	Sum		15926	100.0	100.0
	Valid Cases		603		

## v515 - P6 SIZE OF COMMUNITY - DENMARK

P.6\_DK (Objective) Size of locality: Denmark

- 1 Less than 2.000 inhabitants
- 2 2.000 - 4.999 inhabitants
- 3 5.000 - 9.999 inhabitants
- 4 10.000 - 19.999 inhabitants
- 5 20.000 - 49.999 inhabitants
- 6 50.000 - 99.999 inhabitants
- 7 100.000 and more inhabitants
- 99 Inap. (not coded 7 in V8)

v515, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
1	Less than 2.000 inhabitants		167	1.0	16.7
2	2.000 - 4.999 inhabitants		98	0.6	9.8
3	5.000 - 9.999 inhabitants		117	0.7	11.7
4	10.000 - 19.999 inhabitants		161	1.0	16.1
5	20.000 - 49.999 inhabitants		146	0.9	14.6
6	50.000 - 99.999 inhabitants		97	0.6	9.7
7	100.000 and more inhabitants		213	1.3	21.3
99	Inap. (not coded 7 in V8)	M	14929	93.7	
	Sum		15926	100.0	100.0
	Valid Cases		997		

## v516 - P6 SIZE OF COMMUNITY - IRELAND

P.6\_IE (Objective) Size of locality: Ireland

- 1 Up to 2.000 inhabitants
- 2 2.001 - 20.000 inhabitants
- 3 20.001 - 100.000 inhabitants
- 4 100.000 and more inhabitants
- 99 Inap. (not coded 8 in V8)

v516, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
1	Up to 2.000 inhabitants		441	2.8	44.0
2	2.001 - 20.000 inhabitants		166	1.0	16.6
3	20.001 - 100.000 inhabitants		89	0.6	8.9
4	100.000 and more inhabitants		306	1.9	30.5
99	Inap. (not coded 8 in V8)	M	14925	93.7	
	Sum		15926	100.0	100.0
	Valid Cases		1001		

## v517 - P6 SIZE OF COMMUNITY - GREAT BRITAIN

P.6\_GB\_GBN (Objective) Size of locality: Great Britain

- 1 Metropolitan
- 2 Urban
- 3 Suburban
- 4 Rural
- 99 Inap. (not coded 9 in V8)

v517, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
1	Metropolitan		376	2.4	35.6
2	Urban		239	1.5	22.7
3	Suburban		237	1.5	22.5
4	Rural		203	1.3	19.2
99	Inap. (not coded 9 in V8)	M	14871	93.4	
	Sum		15926	100.0	100.0
	Valid Cases		1055		

## v518 - P6 SIZE OF COMMUNITY - NORTHERN IRELAND

P.6\_GB\_NIR (Objective) Size of locality: Northern Ireland

- 1 Up to 2.000 inhabitants
- 2 2.001 - 20.000 inhabitants
- 3 20.001 - 100.000 inhabitants
- 4 More than 100.000 inhabitants
- 99 Inap. (not coded 10 in V8)

v518, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
1	Up to 2.000 inhabitants		54	0.3	17.2
2	2.001 - 20.000 inhabitants		107	0.7	34.1
3	20.001 - 100.000 inhabitants		69	0.4	22.0
4	More than 100.000 inhabitants		84	0.5	26.8
99	Inap. (not coded 10 in V8)	M	15613	98.0	
	Sum		15926	100.0	100.0
	Valid Cases		313		

## v519 - P6 SIZE OF COMMUNITY - GREECE

P.6\_GR (Objective) Size of locality: Greece

- 1 Up to 2.000 inhabitants
- 2 2.001 - 10.000 inhabitants
- 3 10.001 - 50.000 inhabitants
- 4 50.001 - 1.000.000 inhabitants
- 5 1.000.001 and more inhabitants
- 99 Inap. (not coded 11 in V8)

v519, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
1	Up to 2.000 inhabitants		306	1.9	30.5
2	2.001 - 10.000 inhabitants		123	0.8	12.3
3	10.001 - 50.000 inhabitants		137	0.9	13.7
4	50.001 - 1.000.000 inhabitants		113	0.7	11.3
5	1.000.001 and more inhabitants		323	2.0	32.2
99	Inap. (not coded 11 in V8)	M	14924	93.7	
	Sum		15926	100.0	100.0
	Valid Cases		1002		

## v520 - P6 SIZE OF COMMUNITY - SPAIN

P.6\_ES (Objective) Size of locality: Spain

- 1 Up to 2.000 inhabitants
- 2 2.001 - 10.000 inhabitants
- 3 10.001 - 50.000 inhabitants
- 4 50.001 - 100.000 inhabitants
- 5 100.001 - 300.000 inhabitants
- 6 300.001 - 500.000 inhabitants
- 7 500.001 - 1.000.000 inhabitants
- 8 More than 1.000.000 inhabitants
- 99 Inap. (not coded 12 in V8)

v520, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
1	Up to 2.000 inhabitants		80	0.5	8.0
2	2.001 - 10.000 inhabitants		171	1.1	17.1
3	10.001 - 50.000 inhabitants		237	1.5	23.7
4	50.001 - 100.000 inhabitants		93	0.6	9.3
5	100.001 - 300.000 inhabitants		192	1.2	19.2
6	300.001 - 500.000 inhabitants		43	0.3	4.3
7	500.001 - 1.000.000 inhabitants		65	0.4	6.5
8	More than 1.000.000 inhabitants		119	0.7	11.9
99	Inap. (not coded 12 in V8)	M	14927	93.7	
	Sum		15926	100.0	100.0
	Valid Cases		999		

## v521 - P6 SIZE OF COMMUNITY - PORTUGAL

P.6\_PT (Objective) Size of locality: Portugal

- 1 Up to 100 inhabitants
- 2 101 - 200 inhabitants
- 3 201 - 500 inhabitants
- 4 501 - 1.000 inhabitants
- 5 1.001 - 2.000 inhabitants
- 6 2.001 - 5.000 inhabitants
- 7 5.001 - 10.000 inhabitants
- 8 10.001 - 20.000 inhabitants
- 9 20.001 - 100.000 inhabitants
- 10 100.001 - 500.000 inhabitants
- 11 More than 500.000 inhabitants
- 99 Inap. (not coded 13 in V8)

v521, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
1	Up to 100 inhabitants		109	0.7	10.6
2	101 - 200 inhabitants		90	0.6	8.8
3	201 - 500 inhabitants		150	0.9	14.6
4	501 - 1.000 inhabitants		97	0.6	9.5
5	1.001 - 2.000 inhabitants		79	0.5	7.7
6	2.001 - 5.000 inhabitants		90	0.6	8.8
7	5.001 - 10.000 inhabitants		62	0.4	6.1
8	10.001 - 20.000 inhabitants		88	0.6	8.6
9	20.001 - 100.000 inhabitants		130	0.8	12.7
10	100.001 - 500.000 inhabitants		55	0.3	5.4
11	More than 500.000 inhabitants		74	0.5	7.2
99	Inap. (not coded 13 in V8)	M	14902	93.6	
	Sum		15926	100.0	100.0
	Valid Cases		1024		



## v522 - P6 SIZE OF COMMUNITY - GERMANY EAST

P.6\_DE\_E (Objective) Size of locality: East Germany

- 1 Less than 2.000 inhabitants
- 2 2.000 - less than 5.000 inhabitants
- 3 5.000 - less than 20.000 inhabitants
- 4 20.000 - less than 50.000 inhabitants
- 5 50.000 - less than 100.000 inhabitants
- 6 100.000 - less than 500.000 inhabitants
- 7 500.000 and more inhabitants
- 99 Inap. (not coded 14 in V8)

v522, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
1	Less than 2.000 inhabitants		179	1.1	17.3
2	2.000 - less than 5.000 inhabitants		68	0.4	6.6
3	5.000 - less than 20.000 inhabitants		111	0.7	10.7
4	20.000 - less than 50.000 inhabitants		104	0.7	10.1
5	50.000 - less than 100.000 inhabitants		103	0.6	10.0
6	100.000 - less than 500.000 inhabitants		165	1.0	16.0
7	500.000 and more inhabitants		303	1.9	29.3
99	Inap. (not coded 14 in V8)	M	14893	93.5	
	Sum		15926	100.0	100.0
	Valid Cases		1033		

## v523 - P6 SIZE OF COMMUNITY - FINLAND

P.6\_FI (Objective) Size of locality: Finland

- 1 Helsinki area
- 2 Turku, Tampere
- 3 Other town
- 4 Rural center
- 99 Inap. (not coded 16 in V8)

v523, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
1	Helsinki area		170	1.1	16.3
2	Turku, Tampere		430	2.7	41.3
3	Other town		176	1.1	16.9
4	Rural center		265	1.7	25.5
99	Inap. (not coded 16 in V8)	M	14885	93.5	
	Sum		15926	100.0	100.0
	Valid Cases		1041		

## v524 - P6 SIZE OF COMMUNITY - SWEDEN

P.6\_SE (Objective) Size of locality: Sweden

- 0 NA
- 1 Less than 5.000 inhabitants
- 2 5.000 - less than 10.000 inhabitants
- 3 10.000 - less than 30.000 inhabitants
- 4 30.000 - less than 50.000 inhabitants
- 5 50.000 - less than 100.000 inhabitants
- 6 100.000 - less than 150.000 inhabitants
- 7 150.000 and more inhabitants
- 99 Inap. (not coded 17 in V8)

v524, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NA	M	4	0.0	
1	Less than 5.000 inhabitants		199	1.2	20.8
2	5.000 - less than 10.000 inhabitants		99	0.6	10.4
3	10.000 - less than 30.000 inhabitants		157	1.0	16.4
4	30.000 - less than 50.000 inhabitants		121	0.8	12.7
5	50.000 - less than 100.000 inhabitants		140	0.9	14.7
6	100.000 - less than 150.000 inhabitants		86	0.5	9.0
7	150.000 and more inhabitants		153	1.0	16.0
99	Inap. (not coded 17 in V8)	M	14967	94.0	
	Sum		15926	100.0	100.0
	Valid Cases		955		

## v525 - P6 SIZE OF COMMUNITY - AUSTRIA

P.6\_AT (Objective) Size of locality: Austria

- 1 Rural (up to 5.000 inhabitants)
- 2 Mixed urban/rural (Klein-/Mittelstadt)
- 3 Urban (Landeshauptstadt)
- 4 Metropolitan (Vienna)
- 99 Inap. (not coded 18 in V8)

v525, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural (up to 5.000 inhabitants)		418	2.6	42.7
2	Mixed urban/rural (Klein-/Mittelstadt)		227	1.4	23.2
3	Urban (Landeshauptstadt)		138	0.9	14.1
4	Metropolitan (Vienna)		196	1.2	20.0
99	Inap. (not coded 18 in V8)	M	14946	93.8	
	Sum		15926	100.0	100.0
	Valid Cases		980		

v526 - P6 SIZE OF COMMUNITY - ALL INTEGRATED

P.6 (Objective) Size of locality

ALL INTEGRATED

in France (FR):

- 1 Less than 2.000
- 2 2.000 - 20.000 inhabitants
- 3 20.001 - 100.000 inhabitants
- 4 100.000 and more inhabitants
- 5 Paris (Agglomeration parisienne)

in Belgium (BE):

- 1 5 Grands centres
- 2 Localites urbaines
- 3 Localites secondaires
- 4 Autres localites

in Netherlands (NL):

- 1 Less than 5.000 inhabitants
- 2 5.000 - less than 10.000 inhabitants
- 3 10.000 - less than 20.000 inhabitants
- 4 20.000 - less than 50.000 inhabitants
- 5 50.000 - less than 100.000 inhabitants
- 6 100.000 - less than 400.000 inhabitants
- 7 400.000 and more inhabitants

in Germany (DE):

- 1 Less than 2.000 inhabitants
- 2 2.000 - less than 5.000 inhabitants
- 3 5.000 - less than 20.000 inhabitants
- 4 20.000 - less than 50.000 inhabitants
- 5 50.000 - less than 100.000 inhabitants
- 6 100.000 - less than 500.000 inhabitants
- 7 500.000 and more inhabitants

in Italy (IT):

- 1 Up to 10.000 inhabitants
- 2 10.001 - 100.000 inhabitants
- 3 100.001 - 250.000 inhabitants
- 4 More than 250.000 inhabitants

in Luxembourg (LU):

- 1 Up to 2.500 inhabitants

- 2 2.501 - 5.000 inhabitants
- 3 5.001 - 10.000 inhabitants
- 4 10.001 - 20.000 inhabitants
- 5 20.001 - 50.000 inhabitants
- 6 More than 50.000 (Luxembourg ville)

in Denmark (DK):

- 1 Less than 2.000 inhabitants
- 2 2.000 - 4.999 inhabitants
- 3 5.000 - 9.999 inhabitants
- 4 10.000 - 19.999 inhabitants
- 5 20.000 - 49.999 inhabitants
- 6 50.000 - 99.999 inhabitants
- 7 100.000 and more inhabitants

in Ireland (IE):

- 1 Up to 2.000 inhabitants
- 2 2.001 - 20.000 inhabitants
- 3 20.001 - 100.000 inhabitants
- 4 100.000 and more inhabitants

in Great Britain (GB\_GBN):

- 1 Metropolitan
- 2 Urban
- 3 Suburban
- 4 Rural

in Northern Ireland (GB\_NIR):

- 1 Up to 2.000 inhabitants
- 2 2.001 - 20.000 inhabitants
- 3 20.001 - 100.000 inhabitants
- 4 More than 100.000 inhabitants

in Greece (GR):

- 1 Up to 2.000 inhabitants
- 2 2.001 - 10.000 inhabitants
- 3 10.001 - 50.000 inhabitants
- 4 50.001 - 1.000.000 inhabitants
- 5 1.000.001 and more inhabitants

in Spain (ES):

- 1 Up to 2.000 inhabitants
- 2 2.001 - 10.000 inhabitants
- 3 10.001 - 50.000 inhabitants
- 4 50.001 - 100.000 inhabitants
- 5 100.001 - 300.000 inhabitants
- 6 300.001 - 500.000 inhabitants

7 500.001 - 1.000.000 inhabitants

8 More than 1.000.000 inhabitants

in Portugal (PT):

1 Up to 100 inhabitants

2 101 - 200 inhabitants

3 201 - 500 inhabitants

4 501 - 1.000 inhabitants

5 1.001 - 2.000 inhabitants

6 2.001 - 5.000 inhabitants

7 5.001 - 10.000 inhabitants

8 10.001 - 20.000 inhabitants

9 20.001 - 100.000 inhabitants

10 100.001 - 500.000 inhabitants

11 More than 500.000 inhabitants

in Finland (FI):

1 Helsinki area

2 Turku, Tampere

3 Other town

4 Rural center

in Sweden (SE):

0 NA

1 Less than 5.000 inhabitants

2 5.000 - less than 10.000 inhabitants

3 10.000 - less than 30.000 inhabitants

4 30.000 - less than 50.000 inhabitants

5 50.000 - less than 100.000 inhabitants

6 100.000 - less than 150.000 inhabitants

7 150.000 and more inhabitants

in Austria (AT):

1 Rural (up to 5.000 inhabitants)

2 Mixed urban/rural (Klein-/Mittelstadt)

3 Urban (Landeshauptstadt)

4 Metropolitan (Vienna)

Note:

This variable integrates all countries in accordance with other Eurobarometer codebooks up to survey 48.

Weighting required for united Germany (East+West) - see V12

## v527 - P7 REGION I - BELGIUM

## P.7\_ BE Region I

## Belgium (EUROSTAT NUTS II LEVEL - modified) - Provinces

- 1 Hainaut
- 2 Limburg
- 3 Namur
- 4 Oost-Vlaanderen
- 5 West-Vlaanderen
- 6 Liege
- 7 Luxembourg
- 8 Vlaams Brabant
- 9 Antwerpen
- 10 Bruxelles
- 11 Brabant wallon
- 99 Inap. (not coded 2 in V8)

v527, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
1	Hainaut		124	0.8	12.7
2	Limburg		74	0.5	7.6
3	Namur		41	0.3	4.2
4	Oost-Vlaanderen		132	0.8	13.5
5	West-Vlaanderen		109	0.7	11.1
6	Liege		98	0.6	10.0
7	Luxembourg		23	0.1	2.3
8	Vlaams Brabant		97	0.6	9.9
9	Antwerpen		158	1.0	16.1
10	Bruxelles		92	0.6	9.4
11	Brabant wallon		32	0.2	3.3
99	Inap. (not coded 2 in V8)	M	14946	93.8	
	Sum		15926	100.0	100.0
	Valid Cases		980		



## v528 - P7 REGION I - NETHERLANDS

## P.7\_NL Region I

## The Netherlands (EUROSTAT NUTS II LEVEL) - Provinces

- 1 Groningen
- 2 Friesland
- 3 Drenthe
- 4 Overijssel
- 5 Gelderland
- 6 Flevoland
- 7 Utrecht
- 8 Noord Holland
- 9 Zuid Holland
- 10 Zeeland
- 11 Noord Brabant
- 12 Limburg
- 99 Inap. (not coded 3 in V8)

v528, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
1	Groningen		37	0.2	3.7
2	Friesland		39	0.2	3.9
3	Drenthe		30	0.2	3.0
4	Overijssel		67	0.4	6.7
5	Gelderland		121	0.8	12.1
6	Flevoland		17	0.1	1.7
7	Utrecht		69	0.4	6.9
8	Noord Holland		161	1.0	16.1
9	Zuid Holland		215	1.3	21.5
10	Zeeland		24	0.2	2.4
11	Noord Brabant		148	0.9	14.8
12	Limburg		74	0.5	7.4
99	Inap. (not coded 3 in V8)	M	14925	93.7	
	Sum		15926	100.0	100.0
	Valid Cases		1001		

v529 - P7 REGION I - GERMANY

P.7\_ DE Region I

Germany - West and East (EUROSTAT NUTS II LEVEL) - Regierungsbezirke

10 Schleswig-Holstein  
20 Hamburg  
31 Braunschweig  
32 Hannover  
33 Lüneburg  
34 Weser-Ems  
40 Bremen  
51 Düsseldorf  
53 Köln  
55 Münster  
57 Detmold  
59 Arnsberg  
64 Darmstadt  
65 Giessen  
66 Kassel  
71 Koblenz  
72 Trier  
73 Rheinhessen-Pfalz  
81 Nord Württemberg=Stuttgart  
82 Nordbaden=Karlsruhe  
83 Südbaden=Freiburg  
84 Süd Württemberg=Tübingen  
91 Oberbayern  
92 Niederbayern  
93 Oberpfalz  
94 Oberfranken  
95 Mittelfranken  
96 Unterfranken  
97 Schwaben  
100 Saarland  
110 Berlin (West+Ost)  
120 Brandenburg  
130 Mecklenburg-Vorpommern  
141 Chemnitz  
142 Dresden  
143 Leipzig  
151 Dessau  
152 Halle  
153 Magdeburg  
160 Thüringen

999 Inap. (not coded 4 or 14 in V8)

Note:

Starting with Eurobarometer 44.2bis the Eurobarometer are considering the new East German regional units as resulting from the regional reforms 1992-94. The new regional units on NUTS II level (Regierungsbezirke) for Sachsen-Anhalt are Dessau, Halle and Magdeburg; the new units for Sachsen (Chemnitz, Dresden, Leipzig) are only considered starting with Eurobarometer 48. REGION I categories used in former surveys up to number 44.1 are based on ex-GDR administrative units (Bezirke) and are not comparable to the new categories even if identical names are used. The almost unchanged NUTS I unit (Bundesland) Sachsen-Anhalt in Eurobarometer Region II for example was formerly only composed of Halle and Magdeburg. PLEASE NOTICE that EAST GERMAN regional units (Brandenburg, Mecklenburg-Vorpommern and Thüringen) on NUTS II level have not been supplied for EUROBAROMETER 54LAN.

Weighting required for united Germany (East+West) - see V12

v529, weighted by v12

Value	Label	Missing	Count	Percent	Valid Percent
10	Schleswig-Holstein		67	0.4	3.4
20	Hamburg		41	0.3	2.1
31	Braunschweig		76	0.5	3.8
32	Hannover		35	0.2	1.8
33	Lüneburg		32	0.2	1.6
34	Weser-Ems		43	0.3	2.2
40	Bremen		16	0.1	0.8
51	Düsseldorf		111	0.7	5.6
53	Köln		104	0.7	5.2
55	Münster		79	0.5	4.0
57	Detmold		33	0.2	1.7
59	Arnsberg		104	0.7	5.2
64	Darmstadt		87	0.5	4.4
65	Giessen		33	0.2	1.7
66	Kassel		25	0.2	1.3
71	Koblenz		43	0.3	2.2
72	Trier		15	0.1	0.8
73	Rheinhessen-Pfalz		36	0.2	1.8
81	Nord Württemberg=Stuttgart		102	0.6	5.1
82	Nordbaden=Karlsruhe		49	0.3	2.5
83	Südbaden=Freiburg		42	0.3	2.1
84	Süd Württemberg=Tübingen		48	0.3	2.4
91	Oberbayern		74	0.5	3.7
92	Niederbayern		36	0.2	1.8
93	Oberpfalz		28	0.2	1.4
94	Oberfranken		19	0.1	1.0
95	Mittelfranken		53	0.3	2.7
96	Unterfranken		22	0.1	1.1
97	Schwaben		52	0.3	2.6
100	Saarland		26	0.2	1.3
110	Berlin (West+Ost)		81	0.5	4.1
120	Brandenburg		74	0.5	3.7
130	Mecklenburg-Vorpommern		58	0.4	2.9
141	Chemnitz		50	0.3	2.5
142	Dresden		30	0.2	1.5
143	Leipzig		19	0.1	1.0
151	Dessau		2	0.0	0.1
152	Halle		21	0.1	1.1
153	Magdeburg		47	0.3	2.4
160	Thüringen		86	0.5	4.3
999	Inap. (not coded 4 or 14 in V8)	M	13900	87.4	
	Sum		15900	100.0	100.0
	Valid Cases		2000		

v530 - P7 REGION I - ITALY

P.7\_ IT Region I

Italy (EUROSTAT NUTS II LEVEL - modified) - Regioni

- 1 Valle d'Aostae Piemonte
- 2 Liguria
- 3 Lombardia
- 4 Milano
- 5 Trentino
- 6 Veneto
- 7 Friuli, Venezia, Giulia
- 8 Emilia Romagna
- 9 Toscana
- 10 Marche
- 11 Umbria
- 12 Lazio
- 13 Molisee Abruzzi
- 14 Campania
- 15 Puglie
- 16 Basilicata
- 17 Calabria
- 18 Sicilia
- 19 Sardegna
- 99 Inap. (not coded 5 in V8)

v530, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
1	Valle d'Aostae Piemonte		72	0.5	7.9
2	Liguria		27	0.2	3.0
3	Lombardia		72	0.5	7.9
4	Milano		73	0.5	8.0
5	Trentino		14	0.1	1.5
6	Veneto		72	0.5	7.9
7	Friuli, Venezia, Giulia		20	0.1	2.2
8	Emilia Romagna		65	0.4	7.2
9	Toscana		58	0.4	6.4
10	Marche		13	0.1	1.4
11	Umbria		23	0.1	2.5
12	Lazio		83	0.5	9.1
13	Molisee Abruzzi		25	0.2	2.8
14	Campania		86	0.5	9.5
15	Puglie		62	0.4	6.8
16	Basilicata		9	0.1	1.0
17	Calabria		31	0.2	3.4
18	Sicilia		77	0.5	8.5
19	Sardegna		26	0.2	2.9
99	Inap. (not coded 5 in V8)	M	15017	94.3	
	Sum		15926	100.0	100.0
	Valid Cases		909		

## v531 - P7 REGION I - LUXEMBOURG

## P.7\_ LU Region I

## Luxembourg

- 1 Centrum (Centre)
- 2 Süden (South)
- 3 Norden (North)
- 4 Osten (East)
- 99 Inap. (not coded 6 in V8)

v531, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
1	Centrum (Centre)		211	1.3	35.0
2	Süden (South)		235	1.5	39.0
3	Norden (North)		90	0.6	15.0
4	Osten (East)		66	0.4	11.0
99	Inap. (not coded 6 in V8)	M	15323	96.2	
	Sum		15926	100.0	100.0
	Valid Cases		603		

v532 - P7 REGION I - DENMARK

P.7\_ DK Region I

Denmark

- 1 Hovedstadsområdet (Copenhagen area)
- 2 Sjælland, Lolland-Falster, Bornholm (excl hovedstadsområdet)
- 3 Fyn
- 4 Jylland
- 99 Inap. (not coded 7 in V8)

v532, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
1	Hovedstadsområdet (Copenhagen area)		338	2.1	33.9
2	Sjælland, Lolland-Falster, Bornholm (excl hovedstadsområdet)		112	0.7	11.2
3	Fyn		89	0.6	8.9
4	Jylland		459	2.9	46.0
99	Inap. (not coded 7 in V8)	M	14929	93.7	
	Sum		15926	100.0	100.0
	Valid Cases		997		



## v533 - P7 REGION I - IRELAND

## P.7\_ IE Region I

## Ireland (EUROSTAT NUTS III LEVEL) - Planning Regions

- 1 Donegal
- 2 North West (Slogo/Leitrim)
- 3 North East (Cavan/Moanghan/Louth)
- 4 West (Mayo/Galway)
- 5 Midlands (Westmeath/Roscommon/Longford/Laois/Offaly)
- 6 East (Dublin/Meath/Kildare/Wicklow)
- 7 Mid West (Limerick/Clare/Tipperary North Riding)
- 8 South East (Waterford/Wexford/Carlow/Kilkenny/Tipperary South Riding)
- 9 South West (Kerry/Cork)
- 99 Inap. (not coded 8 in V8)

v533, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
1	Donegal		34	0.2	3.4
2	North West (Slogo/Leitrim)		15	0.1	1.5
3	North East (Cavan/Moanghan/Louth)		54	0.3	5.4
4	West (Mayo/Galway)		92	0.6	9.2
5	Midlands (Westmeath/Roscommon/Longford/Laois/Offaly)		74	0.5	7.4
6	East (Dublin/Meath/Kildare/Wicklow)		389	2.4	38.8
7	Mid West (Limerick/Clare/Tipperary North Riding)		73	0.5	7.3
8	South East (Waterford/Wexford/Carlow/Kilkenny ...		118	0.7	11.8
9	South West (Kerry/Cork)		154	1.0	15.4
99	Inap. (not coded 8 in V8)	M	14925	93.7	
	Sum		15926	100.0	100.0
	Valid Cases		1001		

v534 - P7 REGION I - UNITED KINGDOM

P.7\_ GB Region I

United Kingdom (EUROSTAT NUTS II LEVEL) Groups of Counties (grouping for Community purposes)

- 1 Cleveland, Durham
- 2 Cumbria
- 3 Northumberland, Tyne and Wear
- 4 Humberside
- 5 North Yorkshire
- 6 South Yorkshire
- 7 West Yorkshire
- 8 Derbyshire, Nottinghamshire
- 9 Leicestershire, Northamptonshire
- 10 Lincolnshire
- 11 East Anglia
- 12 Bedfordshire, Hertfordshire
- 13 Berkshire, Buckinghamshire, Oxfordshire
- 14 Surrey, East/West Sussex
- 15 Essex
- 16 Greater London
- 17 Hampshire, Isle of Wight
- 18 Kent
- 19 Avon, Gloucestershire, Wiltshire
- 20 Cornwall, Devon
- 21 Dorset, Somerset
- 22 Hereford and Worcester, Warwickshire
- 23 Shropshire, Staffordshire
- 24 West Midlands (County)
- 25 Cheshire
- 26 Greater Manchester
- 27 Lancashire
- 28 Merseyside
- 29 Clwyd, Dyfed, Gwynedd, Powys
- 30 Gwent, Mid-South-West Glamorgan
- 31 Borders, Central, Fife, Lothian, Tayside
- 32 Dumfries and Galloway, Strathclyde
- 33 Highlands, Islands
- 34 Grampian
- 35 Northern Ireland
- 99 Inap. (not coded 9 or 10 in V8)

Note:

Weighting required for United Kingdom (Great Britain and Northern Ireland) - see V7

v534, weighted by v7

Value	Label	Missing	Count	Percent	Valid Percent
1	Cleveland, Durham		26	0.2	2.0
2	Cumbria		11	0.1	0.8
3	Northumberland, Tyne and Wear		32	0.2	2.5
4	Humberside		20	0.1	1.5
5	North Yorkshire		17	0.1	1.3
6	South Yorkshire		29	0.2	2.2
7	West Yorkshire		47	0.3	3.6
8	Derbyshire, Nottinghamshire		45	0.3	3.5
9	Leicestershire, Northamptonshire		34	0.2	2.6
11	East Anglia		48	0.3	3.7
12	Bedfordshire, Hertfordshire		35	0.2	2.7
13	Berkshire, Buckinghamshire, Oxfordshire		46	0.3	3.5
14	Surrey, East/West Sussex		57	0.4	4.4
15	Essex		36	0.2	2.8
16	Greater London		158	1.0	12.2
17	Hampshire, Isle of Wight		39	0.2	3.0
18	Kent		35	0.2	2.7
19	Avon, Gloucestershire, Wiltshire		48	0.3	3.7
20	Cornwall, Devon		35	0.2	2.7
21	Dorset, Somerset		27	0.2	2.1
22	Hereford and Worcester, Warwickshire		27	0.2	2.1
23	Shropshire, Staffordshire		33	0.2	2.5
24	West Midlands (County)		58	0.4	4.5
25	Cheshire		22	0.1	1.7
26	Greater Manchester		57	0.4	4.4
27	Lancashire		32	0.2	2.5
28	Merseyside		32	0.2	2.5
29	Clwyd, Dyfed, Gwynedd, Powys		28	0.2	2.2
30	Gwent, Mid-South-West Glamorgan		37	0.2	2.8
31	Borders, Central, Fife, Lothian, Tayside		43	0.3	3.3
32	Dumfries and Galloway, Strathclyde		55	0.3	4.2
33	Highlands, Islands		9	0.1	0.7
34	Grampian		9	0.1	0.7
35	Northern Ireland		32	0.2	2.5
99	Inap. (not coded 9 or 10 in V8)	M	14600	91.8	
	Sum		15900	100.0	100.0
	Valid Cases		1300		

## v535 - P7 REGION I - GREECE

## P.7\_ GR Region I

## Greece (EUROSTAT NUTS II LEVEL - modified) - Development Regions

- 1 Kentriki Makedonia kai Dytiki Makedonia
- 2 Thessalia
- 3 Anatoliki Makedonia
- 4 Thraki
- 5 Anatoliki Sterea kai Nisia
- 6 Peloponnisos kai Dytiki Sterea
- 7 Ipeiros
- 8 Kriti
- 9 Nisia Anatolikou Aigaiou
- 99 Inap. (not coded 11 in V8)

v535, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
1	Kentriki Makedonia kai Dytiki Makedonia		199	1.2	19.9
2	Thessalia		71	0.4	7.1
3	Anatoliki Makedonia		25	0.2	2.5
4	Thraki		28	0.2	2.8
5	Anatoliki Sterea kai Nisia		350	2.2	34.9
6	Peloponnisos kai Dytiki Sterea		199	1.2	19.9
7	Ipeiros		36	0.2	3.6
8	Kriti		52	0.3	5.2
9	Nisia Anatolikou Aigaiou		42	0.3	4.2
99	Inap. (not coded 11 in V8)	M	14924	93.7	
	Sum		15926	100.0	100.0
	Valid Cases		1002		

v536 - P7 REGION I - SPAIN

P.7\_ ES Region I

Spain (EUROSTAT NUTS II LEVEL) - Comunidades Autonomas

- 1 Andalusia
- 2 Aragon
- 3 Asturias
- 4 Balears
- 5 Canarias
- 6 Cantabria
- 7 Castilla y Leon
- 8 Castilla-La Mancha
- 9 Cataluna
- 10 Extremadura
- 11 Galicia
- 12 Madrid
- 13 Murcia
- 14 Navarra
- 15 La Rioja
- 16 Pais Valenciano
- 17 Pais Vasco
- 99 Inap. (not coded 12 in V8)

v536, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
1	Andalucia		179	1.1	17.9
2	Aragon		31	0.2	3.1
3	Asturias		29	0.2	2.9
4	Baleares		18	0.1	1.8
5	Canarias		39	0.2	3.9
6	Cantabria		13	0.1	1.3
7	Castilla y Leon		67	0.4	6.7
8	Castilla-La Mancha		42	0.3	4.2
9	Cataluna		157	1.0	15.7
10	Extremadura		27	0.2	2.7
11	Galicia		71	0.4	7.1
12	Madrid		128	0.8	12.8
13	Murcia		25	0.2	2.5
14	Navarra		14	0.1	1.4
15	La Rioja		7	0.0	0.7
16	Pais Valenciano		99	0.6	9.9
17	Pais Vasco		54	0.3	5.4
99	Inap. (not coded 12 in V8)	M	14927	93.7	
	Sum		15926	100.0	100.0
	Valid Cases		999		

## v537 - P7 REGION I - PORTUGAL

## P.7\_ PT Region I

Portugal (EUROSTAT NUTS II LEVEL) - Comissaoes de Coordinacao Regional, Regioes Autonomas

- 1 Norte
- 2 Centro
- 3 Lisboa et Vale do Tejo
- 4 Alentejo
- 5 Algarve
- 6 Acores
- 7 Madeira
- 99 Inap. (not coded 13 in V8)

v537, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
1	Norte		358	2.2	35.0
2	Centro		179	1.1	17.5
3	Lisboa et Vale do Tejo		348	2.2	34.0
4	Alentejo		55	0.3	5.4
5	Algarve		36	0.2	3.5
6	Acores		23	0.1	2.2
7	Madeira		25	0.2	2.4
99	Inap. (not coded 13 in V8)	M	14902	93.6	
	Sum		15926	100.0	100.0
	Valid Cases		1024		

v538 - P7 REGION I - FINLAND

P.7\_ FI Region I

Finland (EUROSTAT NUTS III LEVEL) - Maakunnat

- 1 Uusimaa
- 2 Varsinais-Suomi
- 3 Satakunta
- 4 Häme
- 5 Pirkanmaa
- 6 Päijät-Häme
- 7 Kymenlaakso
- 8 Etelä-Karjala
- 9 Etelä- Savo
- 10 Pohjois-Savo
- 11 Pohjois-Karjala
- 12 Keski- Suomi
- 13 Etelä-Pohjanmaa
- 14 Vaasan rannikkoseutu
- 15 Keski-Pohjanmaa
- 16 Pohjois-Pohjanmaa
- 17 Kainuu
- 18 Lappi
- 99 Inap. (not coded 16 in V8)



v538, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
1	Uusimaa		268	1.7	25.7
2	Varsinais-Suomi		117	0.7	11.2
3	Satakunta		51	0.3	4.9
4	Häme		25	0.2	2.4
5	Pirkanmaa		73	0.5	7.0
6	Päijät-Häme		35	0.2	3.4
7	Kymenlaakso		49	0.3	4.7
8	Etelä-Karjala		23	0.1	2.2
9	Etelä- Savo		27	0.2	2.6
10	Pohjois-Savo		58	0.4	5.6
11	Pohjois-Karjala		50	0.3	4.8
12	Keski- Suomi		63	0.4	6.1
13	Etelä-Pohjanmaa		62	0.4	6.0
14	Vaasan rannikkoseutu		11	0.1	1.1
15	Keski-Pohjanmaa		8	0.1	0.8
16	Pohjois-Pohjanmaa		75	0.5	7.2
17	Kainuu		11	0.1	1.1
18	Lappi		35	0.2	3.4
99	Inap. (not coded 16 in V8)	M	14885	93.5	
	Sum		15926	100.0	100.0
	Valid Cases		1041		

## v539 - P7 REGION I - SWEDEN

## P.7\_ SE Region I

Sweden (EUROSTAT NUTS II LEVEL) - Regions (based on historical provinces and large city areas)

- 0 NA
- 1 Götaland
- 2 Svealand
- 3 Norrland
- 4 Stockholm area
- 5 Göteborg
- 6 Malmö area
- 99 Inap. (not coded 17 in V8)

v539, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NA	M	28	0.2	
1	Götaland		316	2.0	33.9
2	Svealand		168	1.1	18.0
3	Norrland		108	0.7	11.6
4	Stockholm area		162	1.0	17.4
5	Göteborg		119	0.7	12.8
6	Malmö area		58	0.4	6.2
99	Inap. (not coded 17 in V8)	M	14967	94.0	
	Sum		15926	100.0	100.0
	Valid Cases		931		

## v540 - P7 REGION I - AUSTRIA

## P.7\_ AT Region I

## Austria (EUROSTAT NUTS II LEVEL) - Bundesländer

- 1 Vorarlberg
- 2 Tirol
- 3 Salzburg
- 4 Ober-Österreich (Upper Austria)
- 5 Steiermark (Styria)
- 6 Kärnten (Carynthia)
- 7 Nieder-Österreich (Lower Austria)
- 8 Burgenland
- 9 Wien (Vienna)
- 99 Inap. (not coded 18 in V8)

v540, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
1	Vorarlberg		40	0.3	4.1
2	Tirol		79	0.5	8.1
3	Salzburg		61	0.4	6.2
4	Ober-Österreich (Upper Austria)		165	1.0	16.8
5	Steiermark (Styria)		147	0.9	15.0
6	Kärnten (Carynthia)		68	0.4	6.9
7	Nieder-Österreich (Lower Austria)		186	1.2	19.0
8	Burgenland		34	0.2	3.5
9	Wien (Vienna)		200	1.3	20.4
99	Inap. (not coded 18 in V8)	M	14946	93.8	
	Sum		15926	100.0	100.0
	Valid Cases		980		

v541 - P7 REGION I - ALL INTEGRATED

P.7 Region I

ALL INTEGRATED

in France (FR):

999 Inap. (no data for France)

in Belgium (BE):

Provinces (EUROSTAT NUTS II LEVEL - modified)

- 1 Hainaut
- 2 Limburg
- 3 Namur
- 4 Oost-Vlaanderen
- 5 West-Vlaanderen
- 6 Liege
- 7 Luxembourg
- 8 Vlaams Brabant
- 9 Antwerpen
- 10 Bruxelles
- 11 Brabant wallon

in Netherlands (NL):

Provinces (EUROSTAT NUTS II LEVEL)

- 1 Groningen
- 2 Friesland
- 3 Drenthe
- 4 Overijssel
- 5 Gelderland
- 6 Flevoland
- 7 Utrecht
- 8 Noord Holland
- 9 Zuid Holland
- 10 Zeeland
- 11 Noord Brabant
- 12 Limburg

in Germany (DE):

Regierungsbezirke (EUROSTAT NUTS II LEVEL)

- 10 Schleswig-Holstein
- 20 Hamburg
- 31 Braunschweig
- 32 Hannover
- 33 Lüneburg

34 Weser-Ems  
40 Bremen  
51 Düsseldorf  
53 Köln  
55 Münster  
57 Detmold  
59 Arnsberg  
64 Darmstadt  
65 Giessen  
66 Kassel  
71 Koblenz  
72 Trier  
73 Rheinhessen-Pfalz  
81 Nord Württemberg=Stuttgart  
82 Nordbaden=Karlsruhe  
83 Südbaden=Freiburg  
84 Süd Württemberg=Tübingen  
91 Oberbayern  
92 Niederbayern  
93 Oberpfalz  
94 Oberfranken  
95 Mittelfranken  
96 Unterfranken  
97 Schwaben  
100 Saarland  
110 Berlin (West+Ost)  
120 Brandenburg  
130 Mecklenburg-Vorpommern  
141 Chemnitz  
142 Dresden  
143 Leipzig  
151 Dessau  
152 Halle  
153 Magdeburg  
160 Thüringen

in Italy (IT):

Regioni (EUROSTAT NUTS II LEVEL)

1 Valle d'Aostae Piemonte  
2 Liguria  
3 Lombardia  
4 Milano  
5 Trentino  
6 Veneto  
7 Friuli, Venezia, Giulia  
8 Emilia Romagna  
9 Toscana

- 10 Marche
- 11 Umbria
- 12 Lazio
- 13 Molisee Abruzzi
- 14 Campania
- 15 Puglie
- 16 Basilicata
- 17 Calabria
- 18 Sicilia
- 19 Sardegna

in Luxembourg (LU):

- 1 Centrum (Centre)
- 2 Süden (South)
- 3 Norden (North)
- 4 Osten (East)

in Denmark (DK):

- 1 Hovedstadsområdet (Copenhagen area)
- 2 Sjælland, Lolland-Falster, Bornholm (excl hovedstadsområdet)
- 3 Fyn
- 4 Jylland

in Ireland (IE):

Planning Regions (EUROSTAT NUTS III LEVEL)

- 1 Donegal
- 2 North West (Sligo/Leitrim)
- 3 North East (Cavan/Moaghan/Louth)
- 4 West (Mayo/Galway)
- 5 Midlands (Westmeath/Roscommon/Longford/Laois/Offaly)
- 6 East (Dublin/Meath/Kildare/Wicklow)
- 7 Mid West (Limerick/Clare/Tipperary North Riding)
- 8 South East (Waterford/Wexford/Carlow/Kilkenny/Tipperary South Riding)
- 9 South West (Kerry/Cork)

in United Kingdom (GB):

Groups of Counties (grouping for Community purposes) (EUROSTAT NUTS II LEVEL)

- 1 Cleveland, Durham
- 2 Cumbria
- 3 Northumberland, Tyne and Wear
- 4 Humberside
- 5 North Yorkshire
- 6 South Yorkshire
- 7 West Yorkshire
- 8 Derbyshire, Nottinghamshire
- 9 Leicestershire, Northamptonshire
- 10 Lincolnshire

- 11 East Anglia
- 12 Bedfordshire, Hertfordshire
- 13 Berkshire, Buckinghamshire, Oxfordshire
- 14 Surrey, East/West Sussex
- 15 Essex
- 16 Greater London
- 17 Hampshire, Isle of Wight
- 18 Kent
- 19 Avon, Gloucestershire, Wiltshire
- 20 Cornwall, Devon
- 21 Dorset, Somerset
- 22 Hereford and Worcester, Warwickshire
- 23 Shropshire, Staffordshire
- 24 West Midlands (County)
- 25 Cheshire
- 26 Greater Manchester
- 27 Lancashire
- 28 Merseyside
- 29 Clwyd, Dyfed, Gwynedd, Powys
- 30 Gwent, Mid-South-West Glamorgan
- 31 Borders, Central, Fife, Lothian, Tayside
- 32 Dumfries and Galloway, Strathclyde
- 33 Highlands, Islands
- 34 Grampian
- 35 Northern Ireland

in Greece (GR):

Groups of Counties (grouping for Community purposes) (EUROSTAT NUTS II LEVEL)

- 1 Kentriki Makedonia kai Dytiki Makedonia
- 2 Thessalia
- 3 Anatoliki Makedonia
- 4 Thraki
- 5 Anatoliki Sterea kai Nisia
- 6 Peloponnisos kai Dytiki Sterea
- 7 Ipeiros
- 8 Kriti
- 9 Nisia Anatolikou Aigaiou

in Spain (ES):

Groups of Counties (grouping for Community purposes) (EUROSTAT NUTS II LEVEL)

- 1 Andalucia
- 2 Aragon
- 3 Asturias
- 4 Baleares
- 5 Canarias
- 6 Cantabria
- 7 Castilla y Leon

- 8 Castilla-La Mancha
- 9 Cataluna
- 10 Extremadura
- 11 Galicia
- 12 Madrid
- 13 Murcia
- 14 Navarra
- 15 La Rioja
- 16 Pais Valenciano
- 17 Pais Vasco

in Portugal (PT):

Comissaoes de Coordinacao Regional, Regioes Autonomas (EUROSTAT NUTS II LEVEL)

- 1 Norte
- 2 Centro
- 3 Lisboa et Vale do Tejo
- 4 Alentejo
- 5 Algarve
- 6 Acores
- 7 Madeira

in Finland (FI):

Maakunnat (EUROSTAT NUTS III LEVEL)

- 1 Uusimaa
- 2 Varsinais-Suomi
- 3 Satakunta
- 4 Häme
- 5 Pirkanmaa
- 6 Päijät-Häme
- 7 Kymenlaakso
- 8 Etelä-Karjala
- 9 Etelä- Savo
- 10 Pohjois-Savo
- 11 Pohjois-Karjala
- 12 Keski- Suomi
- 13 Etelä-Pohjanmaa
- 14 Vaasan rannikkoseutu
- 15 Keski-Pohjanmaa
- 16 Pohjois-Pohjanmaa
- 17 Kainuu
- 18 Lappi

in Sweden (SE):

Regions (based on historical provinces and large city areas) (EUROSTAT NUTS II LEVEL)

- 0 NA
- 1 Götaland
- 2 Svealand



- 3 Norrland
- 4 Stockholm area
- 5 Göteborg
- 6 Malmö area

in Austria (AT):

Bundesländer (EUROSTAT NUTS II LEVEL)

- 1 Vorarlberg
- 2 Tirol
- 3 Salzburg
- 4 Ober-Österreich (Upper Austria)
- 5 Steiermark (Styria)
- 6 Kärnten (Carynthia)
- 7 Nieder-Österreich (Lower Austria)
- 8 Burgenland
- 9 Wien (Vienna)

Note:

In the cases of France, West Germany, Italy, Ireland and the United Kingdom "Region I" corresponds to the variable labelled "Province" in earlier Eurobarometers up to number 31. If indicated, "Region I" units are consistent with the EUROSTAT nomenclature for regional statistics (NUTS).

This variable integrates all countries in accordance with other Eurobarometer codebooks up to survey 48.

Weighting required for United Kingdom (Great Britain and Northern Ireland) - see V7

Starting with Eurobarometer 44.2bis the Eurobarometer are considering the new East German regional units as resulting from the regional reforms 1992-94. The new regional units on NUTS II level (Regierungsbezirke) for Sachsen-Anhalt are Dessau, Halle and Magdeburg; the new units for Sachsen (Chemnitz, Dresden, Leipzig) are only considered starting with Eurobarometer 48. REGION I categories used in former surveys up to number 44.1 are based on ex-GDR administrative units (Bezirke) and are not comparable to the new categories even if identical names are used. The almost unchanged NUTS I unit (Bundesland) Sachsen-Anhalt in Eurobarometer Region II for example was formerly only composed of Halle and Magdeburg. PLEASE NOTICE that EAST GERMAN regional units (Brandenburg, Mecklenburg-Vorpommern and Thüringen) on NUTS II level have not been supplied for EUROBAROMETER 54LAN.

Weighting required for united Germany (East+West) - see V12

Starting with EB51.0 regions for Sweden changed. The new subdivision is independent of the subdivision into counties ("Län" up to EB43.1bis) and Riksomraden (EB44.0 up to EB50.1). Some provinces are a part of two or three counties. Sometimes there is more than one province within a county. There are also provinces and counties that share exactly the same borderlines.

## v542 - P7 REGION II - BELGIUM

P.7R\_BE Region II

Belgium (EUROSTAT NUTS I LEVEL) - Regions

- 1 Wallonie
- 2 Bruxelles-Brussel
- 3 Vlaanderen
- 99 Inap. (not coded 2 in V8)

v542, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
1	Wallonie		317	2.0	32.3
2	Bruxelles-Brussel		92	0.6	9.4
3	Vlaanderen		571	3.6	58.3
99	Inap. (not coded 2 in V8)	M	14946	93.8	
	Sum		15926	100.0	100.0
	Valid Cases		980		

## v543 - P7 REGION II - NETHERLANDS

## P.7R\_NL Region II

## The Netherlands (EUROSTAT NUTS I LEVEL) - Landsdelen

- 1 Noord-Nederland (North)
- 2 Oost-Nederland (East)
- 3 West-Nederland (West)
- 4 Zuid-Nederland (South)
- 99 Inap. (not coded 3 in V8)

v543, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
1	Noord-Nederland (North)		106	0.7	10.6
2	Oost-Nederland (East)		205	1.3	20.5
3	West-Nederland (West)		468	2.9	46.8
4	Zuid-Nederland (South)		222	1.4	22.2
99	Inap. (not coded 3 in V8)	M	14925	93.7	
	Sum		15926	100.0	100.0
	Valid Cases		1001		

v544 - P7 REGION II - GERMANY

P.7R\_DE Region II

Germany West + East (EUROSTAT NUTS I LEVEL) - Bundesländer

- 1 Schleswig-Holstein
- 2 Hamburg
- 3 Niedersachsen
- 4 Bremen
- 5 Nordrhein-Westfalen
- 6 Hessen
- 7 Rheinland-Pfalz
- 8 Baden-Württemberg
- 9 Bayern
- 10 Saarland
- 11 Berlin
- 12 Brandenburg
- 13 Mecklenburg-Vorpommern
- 14 Sachsen
- 15 Sachsen-Anhalt
- 16 Thüringen
- 99 Inap. (not coded 4 or 14 in V8)

Note:

Starting with Eurobarometer 44.2bis the East German federal units (Neue Bundesländer) are not any more constructed from the ex-GDR administrative regional units (Bezirke). There may be minor changes in the real territorial outline of each unit in comparison with the categories as constructed in former Eurobarometer up to survey number 44.1.

Weighting required for united Germany (East+West) - see V12

v544, weighted by v12

Value	Label	Missing	Count	Percent	Valid Percent
1	Schleswig-Holstein		67	0.4	3.4
2	Hamburg		41	0.3	2.1
3	Niedersachsen		186	1.2	9.3
4	Bremen		16	0.1	0.8
5	Nordrhein-Westfalen		431	2.7	21.6
6	Hessen		145	0.9	7.3
7	Rheinland-Pfalz		94	0.6	4.7
8	Baden-Württemberg		241	1.5	12.1
9	Bayern		284	1.8	14.2
10	Saarland		26	0.2	1.3
11	Berlin		81	0.5	4.1
12	Brandenburg		74	0.5	3.7
13	Mecklenburg-Vorpommern		58	0.4	2.9
14	Sachsen		99	0.6	5.0
15	Sachsen-Anhalt		69	0.4	3.5
16	Thüringen		86	0.5	4.3
99	Inap. (not coded 4 or 14 in V8)	M	13900	87.4	
	Sum		15900	100.0	100.0
	Valid Cases		2000		

## v545 - P7 REGION II - ITALY

## P.7R\_IT Region II

Italy (EUROSTAT NUTS I LEVEL) - Gruppi di regioni (grouping for Community purposes)

- 1 Nord Ovest (North West)
- 2 Lombardia
- 3 Nord Est (North East)
- 4 Emilia Romagna
- 5 Centro (Centre)
- 6 Lazio
- 7 Molise e Abruzzi
- 8 Campania
- 9 Sud (South)
- 10 Sicilia
- 11 Sardegna
- 99 Inap. (not coded 5 in V8)

v545, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
1	Nord Ovest (North West)		100	0.6	11.0
2	Lombardia		145	0.9	15.9
3	Nord Est (North East)		106	0.7	11.6
4	Emilia Romagna		65	0.4	7.1
5	Centro (Centre)		95	0.6	10.4
6	Lazio		83	0.5	9.1
7	Molise e Abruzzi		25	0.2	2.7
8	Campania		86	0.5	9.4
9	Sud (South)		103	0.6	11.3
10	Sicilia		77	0.5	8.5
11	Sardegna		26	0.2	2.9
99	Inap. (not coded 5 in V8)	M	15017	94.3	
	Sum		15926	100.0	100.0
	Valid Cases		909		

## v546 - P7 REGION II - IRELAND

## P.7R\_IE Region II

## Ireland

- 0 NA
- 1 Dublin
- 2 Rest of Leinster
- 3 Munster
- 4 Connaught/Ulster
- 99 Inap. (not coded 8 in V8)

v546, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NA	M	2	0.0	
1	Dublin		300	1.9	30.0
2	Rest of Leinster		240	1.5	24.0
3	Munster		280	1.8	28.0
4	Connaught/Ulster		179	1.1	17.9
99	Inap. (not coded 8 in V8)	M	14925	93.7	
	Sum		15926	100.0	100.0
	Valid Cases		999		

## v547 - P7 REGION II - UNITED KINGDOM

## P.7R\_GB Region II

United Kingdom (EUROSTAT NUTS I LEVEL - modified) - Standard Regions

- 1 Scotland
- 2 North, Yorks, Humberside and North West
- 3 East and West Midlands, East Anglia
- 4 Wales
- 5 South East
- 6 South West
- 7 Northern Ireland
- 99 Inap. (not coded 9 or 10 in V8)

Note:

Weighting required for United Kingdom (Great Britain and Northern Ireland) - see V7

v547, weighted by v7

Value	Label	Missing	Count	Percent	Valid Percent
1	Scotland		116	0.7	8.9
2	North, Yorks, Humberside and North West		325	2.0	25.0
3	East and West Midlands, East Anglia		246	1.5	18.9
4	Wales		65	0.4	5.0
5	South East		406	2.6	31.2
6	South West		110	0.7	8.5
7	Northern Ireland		32	0.2	2.5
99	Inap. (not coded 9 or 10 in V8)	M	14600	91.8	
	Sum		15900	100.0	100.0
	Valid Cases		1300		



## v548 - P7 REGION II - SPAIN

## P.7R\_ES Region II

Spain - Agrupacion de comunidades autonomas

- 1 Galicia
- 2 North
- 3 North-East
- 4 Aragon, Rioja
- 5 Madrid
- 6 Centre
- 7 Cataluna
- 8 East
- 9 South
- 10 Canarias
- 99 Inap. (not coded 12 in V8)

v548, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
1	Galicia		71	0.4	7.1
2	North		42	0.3	4.2
3	North-East		68	0.4	6.8
4	Aragon, Rioja		38	0.2	3.8
5	Madrid		128	0.8	12.8
6	Centre		135	0.8	13.5
7	Cataluna		157	1.0	15.7
8	East		118	0.7	11.8
9	South		204	1.3	20.4
10	Canarias		39	0.2	3.9
99	Inap. (not coded 12 in V8)	M	14927	93.7	
	Sum		15926	100.0	100.0
	Valid Cases		999		

## v549 - P7 REGION II - FINLAND

## P.7R\_FI Region II

## Finland (EUROSTAT NUTS II LEVEL) - Suuralueet

- 1 Uusimaa
- 2 Etelä-Suomi
- 3 Itä-Suomi
- 4 Väli-Suomi
- 5 Pohjois-Suomi
- 99 Inap. (not coded 16 in V8)

v549, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
1	Uusimaa		268	1.7	25.8
2	Etelä-Suomi		372	2.3	35.8
3	Itä-Suomi		146	0.9	14.0
4	Väli-Suomi		144	0.9	13.8
5	Pohjois-Suomi		110	0.7	10.6
99	Inap. (not coded 16 in V8)	M	14885	93.5	
	Sum		15926	100.0	100.0
	Valid Cases		1041		

v550 - P7 REGION II - ALL INTEGRATED

P.7R Region II

ALL INTEGRATED

in Belgium (BE):

Regions (EUROSTAT NUTS I LEVEL)

- 1 Wallonie
- 2 Bruxelles-Brussel
- 3 Vlaanderen

in Netherlands (NL):

Landsdelen (EUROSTAT NUTS I LEVEL)

- 1 Noord-Nederland (North)
- 2 Oost-Nederland (East)
- 3 West-Nederland (West)
- 4 Zuid-Nederland (South)

in Germany (DE):

Bundesländer (EUROSTAT NUTS I LEVEL)

- 1 Schleswig-Holstein
- 2 Hamburg
- 3 Niedersachsen
- 4 Bremen
- 5 Nordrhein-Westfalen
- 6 Hessen
- 7 Rheinland-Pfalz
- 8 Baden-Württemberg
- 9 Bayern
- 10 Saarland
- 11 Berlin
- 12 Brandenburg
- 13 Mecklenburg-Vorpommern
- 14 Sachsen
- 15 Sachsen-Anhalt
- 16 Thüringen

in Italy (IT):

Gruppi di regioni (grouping for Community purposes) (EUROSTAT NUTS I LEVEL)

- 1 Nord Ovest (North West)
- 2 Nord Ovest (North West)
- 3 Nord Est (North East)
- 4 Emilia Romagna
- 5 Centro (Centre)

- 6 Lazio
- 7 Molise e Abruzzi
- 8 Campania
- 9 Sud (South)
- 10 Sicilia
- 11 Sardegna

in Ireland (IE):

- 0 NA
- 1 Dublin
- 2 Rest of Leinster
- 3 Munster
- 4 Connaught/Ulster

in United Kingdom (GB):

Standard Regions (EUROSTAT NUTS I LEVEL - modified)

- 1 Scotland
- 2 North, Yorks, Humberside and North West
- 3 East and West Midlands, East Anglia
- 4 Wales
- 5 South East
- 6 South West
- 7 Northern Ireland

in Spain (ES):

Agrupacion de comunidades autonomas

- 1 Galicia
- 2 North
- 3 North-East
- 4 Aragon, Rioja
- 5 Madrid
- 6 Centre
- 7 Cataluna
- 8 East
- 9 South
- 10 Canarias

in Finland (FI):

Suuralueet (EUROSTAT NUTS II LEVEL)

- 1 Uusimaa
- 2 Etelä-Suomi
- 3 Itä-Suomi
- 4 Väli-Suomi
- 5 Pohjois-Suomi

in FR LU DK GR PT SE AT:

- 99 Inap. (no Region II)

Note:

Starting with Eurobarometer 44.2bis the East German federal units (Neue Bundesländer) are not any more constructed from the ex-GDR administrative regional units (Bezirke). There may be minor changes in the real territorial outline of each unit in comparison with the categories as constructed in former Eurobarometer up to survey number 44.1.

Only in the case of West Germany "Region II" corresponds to the variable labelled "Region" in earlier Eurobarometers up to 31. If indicated, "Region II" units are consistent with the EUROSTAT nomenclature for regional statistics (NUTS).

Weighting required for united Germany (East+West) - see V12

Weighting required for United Kingdom (Great Britain and Northern Ireland) - see V7

This variable integrates all countries in accordance with other Eurobarometer codebooks up to survey 48.

## v551 - P12 TELEPHONE AVAILABLE IN HH

P.12

Telephone available in the household?

1 Yes

2 No

9 Inap. (no data for Luxembourg)

v551 by isocntry, Absolute Values (Row Percent), weighted by v9

v551	1	2	9	N Sum	N Valid Sum
isocntry					
	M				
AT	710 (72.4)	270 (27.6)		980	980
BE	883 (90.1)	97 (9.9)		980	980
DE-E	931 (90.1)	102 (9.9)		1033	1033
DE-W	956 (94.7)	53 (5.3)		1009	1009
DK	983 (98.6)	14 (1.4)		997	997
ES	842 (84.3)	157 (15.7)		999	999
FI	999 (96.0)	42 (4.0)		1041	1041
FR	955 (93.6)	65 (6.4)		1020	1020
GB-GBN	948 (89.9)	107 (10.1)		1055	1055
GB-NIR	276 (88.2)	37 (11.8)		313	313
GR	937 (93.5)	65 (6.5)		1002	1002
IE	818 (81.7)	183 (18.3)		1001	1001
IT	795 (87.5)	114 (12.5)		909	909
LU			603	603	
NL	951 (95.0)	50 (5.0)		1001	1001
PT	719 (70.2)	305 (29.8)		1024	1024
SE	941 (98.1)	18 (1.9)		959	959
N Sum	13644	1679	603	15926	
N Valid Sum	13644	1679			15323

## v552 - C14 OCCUPATION OF RESPONDENT - SCALE

## C.14 Respondent Occupation Scale

- 1 Self-employed (coded 5 to 9 in V502)
- 2 Managers (coded 10 to 12 in V502)
- 3 Other white collars (coded 13 or 14 in V502)
- 4 Manual workers (coded 15 to 18 in V502)
- 5 House persons (coded 1 in V502)
- 6 Unemployed (coded 3 in V502)
- 7 Retired (coded 4 in V502)
- 8 Students (coded 2 in V502)

## Derivation:

This scale is based on a combination / selection of the current respondent occupation variable D.15A.

## v552 by isocntry, Absolute Values (Row Percent), weighted by v9

v552	1	2	3	4	5	6	7	8	N Sum	N Valid Sum
isocntry										
AT	72 (7.3)	111 (11.3)	113 (11.5)	272 (27.8)	70 (7.1)	32 (3.3)	237 (24.2)	73 (7.4)	980	980
BE	85 (8.7)	42 (4.3)	113 (11.5)	221 (22.6)	128 (13.1)	72 (7.4)	233 (23.8)	85 (8.7)	979	979
DE-E	37 (3.6)	96 (9.3)	77 (7.4)	283 (27.4)	24 (2.3)	142 (13.7)	305 (29.5)	70 (6.8)	1034	1034
DE-W	56 (5.6)	137 (13.6)	94 (9.3)	260 (25.8)	122 (12.1)	37 (3.7)	230 (22.8)	72 (7.1)	1008	1008
DK	52 (5.2)	118 (11.8)	92 (9.2)	260 (26.1)	22 (2.2)	97 (9.7)	236 (23.6)	121 (12.1)	998	998
ES	90 (9.0)	68 (6.8)	121 (12.1)	259 (25.9)	193 (19.3)	46 (4.6)	128 (12.8)	94 (9.4)	999	999
FI	74 (7.1)	94 (9.0)	70 (6.7)	225 (21.6)	54 (5.2)	89 (8.5)	286 (27.5)	149 (14.3)	1041	1041
FR	84 (8.2)	84 (8.2)	132 (12.9)	249 (24.4)	97 (9.5)	51 (5.0)	223 (21.9)	100 (9.8)	1020	1020
GB-GBN	59 (5.6)	85 (8.1)	84 (8.0)	284 (27.0)	155 (14.7)	66 (6.3)	260 (24.7)	60 (5.7)	1053	1053
GB-NIR	10 (3.2)	31 (9.9)	26 (8.3)	65 (20.7)	60 (19.1)	33 (10.5)	63 (20.1)	26 (8.3)	314	314
GR	207 (20.7)	45 (4.5)	90 (9.0)	118 (11.8)	195 (19.5)	35 (3.5)	206 (20.6)	106 (10.6)	1002	1002
IE	123 (12.3)	62 (6.2)	69 (6.9)	168 (16.8)	268 (26.7)	92 (9.2)	96 (9.6)	124 (12.4)	1002	1002
IT	157 (17.3)	61 (6.7)	98 (10.8)	126 (13.9)	107 (11.8)	63 (6.9)	225 (24.8)	72 (7.9)	909	909
LU	42 (7.0)	75 (12.5)	51 (8.5)	126 (20.9)	134 (22.3)	12 (2.0)	99 (16.4)	63 (10.5)	602	602
NL	56 (5.6)	86 (8.6)	153 (15.3)	189 (18.9)	197 (19.7)	35 (3.5)	169 (16.9)	115 (11.5)	1000	1000
PT	145 (14.2)	61 (6.0)	85 (8.3)	236 (23.1)	184 (18.0)	26 (2.5)	189 (18.5)	97 (9.5)	1023	1023
SE	62 (6.5)	110 (11.5)	115 (12.0)	220 (22.9)	14 (1.5)	55 (5.7)	270 (28.1)	114 (11.9)	960	960
N Sum	1411	1366	1583	3561	2024	983	3455	1541	15924	
N Valid Sum	1411	1366	1583	3561	2024	983	3455	1541		15924

v553 - SPLIT: EURO/NON-EURO COUNTRIES (GREECE NON-EURO)

SPLIT: EURO/NON-EURO COUNTRIES (GREECE NON-EURO)

- 1 Euro countries
- 2 Non-Euro countries

v553

Value	Label	Missing	Count	Percent	Valid Percent
1	Euro countries		11600	72.8	72.8
2	Non-Euro countries		4326	27.2	27.2
	Sum		15926	100.0	100.0
	Valid Cases		15926		



v554 - SPLIT: EURO/NON-EURO COUNTRIES (GREECE EURO)

SPLIT: EURO/NON-EURO COUNTRIES (GREECE EURO)

1 Euro countries

2 Non-Euro countries

v554

Value	Label	Missing	Count	Percent	Valid Percent
1	Euro countries		12602	79.1	79.1
2	Non-Euro countries		3324	20.9	20.9
	Sum		15926	100.0	100.0
	Valid Cases		15926		

v555 - ORIGINAL RESPONDENT ID

Original Respondent Identification Number

This is the original respondent identification number as supplied by INRA. The first two digits identify the country of interview (01: Belgium; 02: Denmark; 03: West Germany; 04: Greece; 05: Italy; 06: Spain; 07: France; 08: Ireland; 09: Northern Ireland; 10: Luxembourg; 11: Netherlands; 12: Portugal; 13: Great Britain; 14: East Germany; 16: Finland; 17: Sweden; 18: Austria). The remaining four digits contain the country-specific questionnaire numbers.

Note:

Actual number is coded

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