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Population and social conditions

3/1999/E/n°10

Guidelines and Table programme for the Community Programme of Population and Housing Censuses in 2001

Volume II: Table Programme







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GUIDELINES AND TABLE PROGRAMME FOR THE COMMUNITY PROGRAMME OF POPULATION AND HOUSING CENSUSES IN 2001

TABLE PROGRAMME

INTRODUCTION

At its meeting in Helsinki on 28 May 1997, the Statistical Programme Committee approved the drawing-up of guidelines for coordinating, harmonising and synchronising the next wave of population and housing censuses.

It agreed on the main elements of the text put before it for this purpose and instructed a task force to supplement the text, in particular as regards the list and the definition of the variables, the Community programme of tables and the use by Eurostat of the data stored in the Member States.

The task force met in Luxembourg from 30 June to 3 July 1997. It was composed of representatives of Austria, Finland, Italy, Portugal, the United Kingdom and Norway and was chaired by Eurostat.

On the basis of the guidelines provided by the SPC (maximum account should be taken of the UNECE/Eurostat Recommendations; as complete a programme as possible of Community tables should be devised), the discussions at the January meeting of the Working Party on Censuses, and proposals by Eurostat, it drew up:

- a revised version of the "Guidelines for the Community programme of population and housing censuses in 2001";

- an Annex 1 to these guidelines expanding and clarifying, where necessary, the UNECE/Eurostat Recommendations:
- an Annex 2, comprising a Community programme of priority tables.

These documents were examined and approved by the Working Party on Censuses meeting held in Luxembourg on 15-16th October, 1997 and submitted to approval by the Statistical Programme Committee at its 27th meeting in Luxembourg, 26 and 27 November 1997.

A majority of the SPC agreed in principle the guidelines presented for the coordination, harmonisation and synchronisation of the next wave of Community population and housing censuses.

It should be stressed that the formal status of the document is a gentleman's agreement, which as such is not legally binding on the Member States. It is a strong recommendation from the SPC, which Member States are expected to follow as far as possible and reasonable taking into account the individual national circumstances.

Even if the accompanying Community programme of priority tables is exhaustive, it reflects, however, the central national and international, as well as Community needs of population and housing census data.

This comes from the fact that the table programme is almost entirely based on cross tabulations of so called core variables of the ECE/Eurostat Census Recommendations. These core variables have been identified as necessary and essential through years of serious work and user consultations by a great number of national and international experts participating in the preparatory work of the Recommendations. **Because** the variables are core variables, they are, and should be, included into the national census programmes within the ECE region. That is why the realisation of the table programme should not be too heavy a task to the Member States, provided that its contents will be duly taken into account while planning the national tabulation programmes

Guidelines and tabulation programme, which Eurostat has provided with extensive explanatory notes for each table, as requested, are now published and disseminated in two volumes. Volume I includes the "gentlemen's agreement" and some conceptual clarifications to ECE/Eurostat Census Recommendations (annex 1). Volume II covers the table programme with explanatory notes. Volume I has a wider distribution and it is used as information material on the 2001 Community Census Programme. Volume II is a working tool for the census staff of the National Statistical Institutes while planning and carrying national tabulation out their programmes.

BACKGROUND

The Community programme of priority statistical tables to be derived from the 2001 wave of censuses, put forward by the Task Force of 30 June to 3 July 1997 for discussion by the Eurostat Working Party, is considerably more comprehensive than the previous programme requested by Eurostat for the 1990/91 series.

This development is due primarily to "institutional" decisions:

- the last ECE/Eurostat meeting on population and housing censuses (Geneva, 3-6 March 1997) asked the Eurostat Working Party in its conclusions (adopted by the 11-13 June Conference of European Statisticians) to design its programme of tables as a "programme illustrating the core tabulation programme" already examined by the participants. The ECE's "illustrative" programme was usually a considerably more detailed version of the "core" programme, incorporating, example, additional CTOSSreferencing of variables and more detailed classifications:
- Statistical Programme the Committee of 28 May 1997 (Helsinki) had explicitly asked the Task Force to "make every effort ensure that the priority programme of tables was comprehensive as possible". This instruction echoed the concern of several national institutes to avoid drawing additional up an programme of tables in response to the priority programme.

The limits of the exercise have, however, been clearly set by the text of the "guidelines" submitted to the

Statistical Programme Committee: to avoid placing too heavy a burden on the national statistical institutes, the programme of tables would be restricted to essential or "core topic" variables and to fundamental (non-optional) classifications in the joint ECE/Eurostat recommendations.

However, the new programme is also the result of the shared conviction of the Working Party that it meets the need for comparative analysis of the population and housing statistics of the decade to come. The field covered by the censuses has changed a great deal in terms of both supply and demand:

- on the supply side, the Labour Force Survey is now providing comparable annual statistics on a core" "hard of the active employment. population and Eurostat is tending to use it more more often outside traditional domain, at least for Its restricted framing purposes. field means, however, that populations peripheral (nonprivate households, older people etc.) are excluded; moreover, the description of the composition of households and family relationships is still too subsidiary an objective to provide detailed statistics on families, above all on complex households with several family nuclei;
- on the demand side, the emphasis formerly placed on the description of the labour force no longer fits the extended scope of Community social policy, which is now no longer aimed solely at workers, but at all residents of the Community. Furthermore, questions which are becoming increasingly important for the

future (new relationships between the sexes, the status of the various generations, ageing of the population, prolonged adolescence, integration of immigrants, expanding poverty, social exclusion, enlargement of citizenship etc.) concern groups which are often peripheral to the active population.

Most tables derived from the old programme still feature fields of interest characteristic of the 1960s and 1970s and were clearly designed with the aim of filling basic database cells rather than permitting comparative analysis. Most can, in fact, now be obtained each year from the Labour Force Survey. They fail to do justice to the wealth of information in censuses or to the unique opportunity they have to paint a comprehensive picture of the societies of the European Union.

The remit of the new priority tables project is therefore to make the best possible use of the specific advantages of censuses as:

- elementary sources of information for data requested at a classification level (e.g. 3-digit ISCO-COM or NACE, detailed citizenship, etc.) or at a geographical level (e.g. NUTS 5) which are too detailed to be reliable in sample surveys;
- sources of checks for framing data in household surveys (such as the distribution of private households by size, the number of families and the type of family nucleus) or regional data (such as the basic elements needed for projections of population or households at NUTS 3 level);

- unique sources of information for data on specific populations poorly represented in household surveys (e.g. the proportion and distribution of persons living in institutional households, or the lifestyles of children or older people);
- sources of comparative analysis of individuals living different national contexts, thanks to the cross-referencing of most social or environmental variables with sex and age, and, often, as an indicator of citizenship (with the distinction between non-nationals who citizens of are the Community or otherwise). Such studies will enable the relative representation of various categories (women, young people, non-nationals, immigrants etc.) in the various European societies to be measured;
- sources of comparative analysis of the structures of the various subpopulations (resident population, active population in employment, family nuclei, private households, housing etc.) at national but also at regional level (NUTS 3), enabling typologies of the European area to be compiled and Community policy to be better targeted.

The national tables cross-reference at least two criteria (core topic variables or combinations), but often three and sometimes four, in this case in the form of summary indicators. Each of the core topic variables has been used at least once in these national tables.

The regional tables put forward at NUTS 3 level are simplified versions of the national tables, cross-referencing a smaller number of variables or using more aggregated classifications. They are roughly of the level of detail of the

ECE/Eurostat "core programme" for Europe. The local tables proposed at NUTS 5 level are at most two-dimensional (distribution by sex and another criterion) and are intended solely as basic building blocks for geographical aggregates of zones "of variable geometry".

If a national statistical institute is unable for once to provide detailed

data for a table (variable not collected or collected under a different classification or derived from a sample survey which is too imprecise), it should attempt to complete the maximum number of fields in the table, perhaps grouping certain items or even leaving some rows or columns completely empty.

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Table 1 (NATIONAL LEVEL): Usual resident population by sex, age, type of household and household status

Type of household	Total	T		Living	in private ho	useholds				·····	Li	ving in institutional househo	lds		
and household status Sex		Total	Child	Spouse	Cohabitant	Lone parent	Living alone	Other	Total	Educational institutions	Health care	Institutions for retired or elderly persons	Military	Religious institutions	Other institutions
Both sexes															
Total Age and age group 0 1 2			-												
3 4 0-4 5 6															
7 8 9 5-9															
90-94						·						,			
95 96 97 98 99 95-99												·			
Males (as for 'Both sexes')															
Females (as for 'Both sexes')															

=

TABLE 1 (National level) Usual resident population by sex, age, type of household and household status

Population base - Usual residentsThese are:

- (a) persons usually resident and present at the time of the Census, and
- (b) persons usually resident but temporarily absent at the time of the Census

but not.

(c) persons temporarily present at the time of the Census who are usually resident elsewhere

Place of usual residence is the geographic place where the enumerated person usually resides. It may also be his/her legal residence. This may be either the same as, or different from, the place where he/she actually is at the time of the Census. A person's usual residence should be that where they normally sleep.

There may be difficulties in deciding usual residence for special cases. Students, migrants, those who have more than one place where they sleep, and those who spend time in institutions should be treated as usually resident at the address where they spend the majority of their night-rests. Nomads, homeless people, and those with no concept of usual address should be treated as usually resident at the place where they are enumerated.

Age

Age of person at last birthday, in single years

Babies who are less than 1 year old are given age of 0 years.

Type of household

This has two possible outcomes:

1. Living in private household

2. Living in institutional households

Household status

There are 6 outcomes for status of individuals living in private households, and a different 6 outcomes for those living in institutional households.

In private households, single person households are classified as 'Living alone'. 'Others' includes households of two or more persons not belonging to a family nucleus.

Institutional households are classified according to their principal purpose or target group

Educational institutions: dormitories of educational institutions including religious schools, orphanages etc.

Health care institutions: convalescence establishments. establishments for disabled, psychiatric institutions, nursing homes, specialised welfare institutions or service homes meal provided) Institutions for retired or elderly persons: old people's homes, service (with provided), homes meal specialised shelter houses (with meal provided). specialised welfare institutions etc.

Military institutions: military institutions or bases etc.

Religious institutions: convents, monasteries etc.

Other institutions: non-specialised welfare institutions, hotels, motels, tourist homes, correctional and penal institutions, boarding houses, shelters for homeless, refugee camps and hostels etc.

Table 2 (NATIONAL LEVEL): Usual resident population by sex, age, marital and cohabitational status and selected social indicators

Both sexes Marital status (ell persons) Total single married divorced widdowed not stated Persons living in consensual union, of which Total single married divorced widowed not stated Others, of which Total single married divorced widowed not stated Others, of which Total single married divorced widowed	id old
Marital status (all persons) Total single married divorced widowed not stated Persons living in consensual union, of which Total single married divorced widowed not stated Others, of which Total single married divorced widowed not stated	
Total single married divorced widowed not stated Persons living in consensual union, of which Total single married divorced widowed not stated Others, of which Total single married divorced widowed not stated	
married divorced widowed not stated Persons living in consensual union, of which Total single married divorced widowed not stated Others, of which Total single married divorced widowed not stated	
divorced widowed not stated Persons living in consensual union, of which Total single meried divorced widowed not stated Others, of which Total single married divorced widowed divorced widowed widowed not stated	
not stated Persons living in consensual union, of which Total single married divorced widowed not stated Others, of which Total single married divorced widowed divorced widow	
Total single married divorced wildowed not stated Others, of which Total single married divorced wildowed divorced wildowed not stated	
single married divorced widowed inot stated Others, of which Total single married divorced widowed widowed	
divorced widowed not stated Others, of which Total single married divorced widowed widowed	
widowed not stated Others, of which Total single married divorced	
Others, of which Total single married divorced widowed	
Total single married divorced widowed	
single married divorced widowed	
divorced widowed	
Selected social indicators	
Itving in a private household of 5 or more members	
lone parent	
non national	
living outside the parent country at previous year primary level of education attainment A77or less	
tertiary level of education attainment	
economically inactive strends at educational institutions	
unemployed employer	
working at part time	
occupation ISCO1 (managers) occupation ISCO2 (professionals)	
Males	
(as for 'Both sexes')	
Females (as for 'Both sexes')	

TABLE 2 (National level) Usual resident population by sex, age, marital and cohabitational status and selected social indicators

This table should not be seen as one whole table appropriate for publication. It is, in fact, two tables, both of which are defined in terms of age (by individual years) and sex. Its purpose is to show all the information which should be produced in terms of individual age-years.

The first section shows the population by age, sex, marital status, and cohabitational status. Cohabitational status has two possible outcomes: a) persons in consensual union, and b) others (married, living alone etc.). The sum of these equals the whole population. The second section breaks the population down by age, sex and selected social indicators.

Population base and definitions – as in Table 1

Age

Age of person at last birthday, in single years

Babies who are less than 1 year old are given age of 0 years.

Marital and cohabitational status

The cohabitational status is the de facto family status of the person, i.e. how they actually live and behave. Marital status is the de jure, or legal, status of the person.

Age group	Total	0-4	5-9	10-14	 	70-74	75-79	80-84	85+
Sex*citizenship		<u> </u>							
Both sexes*all	į								
Total	1								
Country of citizenship		ľ							
1 EUROPE 11 parent country 12 other EU 121 country A 122 country B									
13 EFTA 131 country A									
14 European New Independent States 141 country A									
15 Central Europe 151 country A									
16 Remainder of Europe 161 country A									
2 ASIA 21 Remainder of New Independent States 211 country A									
22 Middle East 221 country A									
23 Remainder of Asia 231 country A		<u> </u>							
3 AMERICA 31 North America 311 country A									
32 Remainder of America 321 country A			<u> </u>						
4 AFRICA 41 North Africa 411 country A						-			
42 Remainder of Africa 421 country A				•					
5 OCEANIA 51 country A									
6 OTHER (including not stated)									
Males"all (as for 'Both sexes')									
Femeles*att (as for 'Both sexes')									

TABLE 3 (National level) Usual resident population by sex, country of citizenship and age group.

The main part of the table comprises data arranged to show the population by age, sex, and country of citizenship. Country is displayed hierarchically, with 'continents' as the broadest category, down to individual country level. The whole population of usual residents is covered, for both sexes together, and males and females separately.

Country classification

All countries of citizenship should be listed. Only one country of citizenship should be used for each person. In case of double citizenship, priority should be given to the parent country citizenship.

European New Independent States: Armenia, Azerbaijan, Belarus, Georgia, Republic of Moldova, Russian Federation, Ukraine Central Europe: Albania, Bosnia and Herzegovina, Bulgaria, Croatia, Czech Republic, Estonia, The Former Yugoslav Republic of Macedonia, Hungary, Latvia, Lithuania, Poland, Slovakia, Slovenia, Federal Republic of Yugoslavia.

Remainder of Europe: Andorra, Cyprus, Malta, Monaco, San Marino, Holy See (Vatican City State), Turkey Remainder of New Independent States: Kazakhstan, Kyrgyzstan, Tajikistan, Turkmenistan, Uzbekistan

Middle East: Bahrein, Iraq, Israel, Jordan, Kuwait, Lebanon, Oman, Palestine, Qatar, Saudi Arabia, Syrian Arab Republic, United Arab Emirates, Yemen

North America: Bermuda, Canada, United States North Africa: Algeria, Egypt, Libyan Arab Jamahiriya, Morocco, Tunisia, Western Sahara

Age

Age of person at last birthday, in 5 year groups.

Babies who are less than 1 year old are given age of 0 years.

Table 4 (NATIONAL LEVEL) : Usual resident population by sex, country of birth and age group

Age group	Total	0-4	5-9	10-14			70-74	75-79	80-84	85+
Sex*country of birth										
Both sexes*all										
Total										
Country of birth					1					
1 EUROPE 11 parent country										
12 other EU			<u> </u>							
121 country A	1		Ì	į			ļ			
122 country B	ŀ									
13 EFTA	ļ									
131 country A			i		<u></u>					
14 European New Independent States										
141 country A										
 15 Central Europe										
151 country A										
40 Demondra of France										
16 Remainder of Europe 161 country A										
2 ASIA 21 Remainder of New Independent States										
21 Remainder of New Independent States 211 country A										
22 Middle East 221 country A										
23 Remainder of Asia										
231 country A										
3 AMERICA	l i									
31 North America 311 country A	1 1									
or willing A						İ				
32 Remainder of America	i									
321 country A										
4 AFRICA										
41 North Africa	1									
411 country A	ŀ	!								
 42 Remainder of Africa										
421 country A										
5 OCEANIA										
51 country A										
6 OTHER (including not stated)					i					
Males*all								1		
(as for 'Both sexes')				1				}		
Fernales*all				İ		1				
(as for 'Both sexes')	1	1	1	I	1	1	Ī	1	ļ	1

TABLE 4 (National level) Usual resident population by sex, country of birth and age group

The main part of the table comprises data arranged to show the population by age, sex, and country of birth. Country is displayed hierarchically, with 'continents' as the broadest category, down to individual country level. The whole population of usual residents is covered, for both sexes together, and for males and females separately.

Country classification

All countries of citizenship should be listed. Only one country of citizenship should be used for each person. In case of double citizenship, priority should be given to the parent country citizenship.

European New Independent States: Armenia, Azerbaijan, Belarus, Georgia, Republic of Moldova, Russian Federation, Ukraine Central Europe: Albania, Bosnia and Herzegovina, Bulgaria, Croatia, Czech Republic, Estonia, The Former Yugoslav Republic of Macedonia, Hungary, Latvia, Lithuania, Poland, Slovakia, Slovenia, Federal Republic of Yugoslavia. Remainder of Europe: Andorra, Cyprus, Malta, Monaco, San Marino, Holy See (Vatican City State), Turkey Remainder of New Independent States: Kazakhstan, Kyrgyzstan, Tajikistan, Turkmenistan, Uzbekistan Middle East: Bahrein, Iraq, Israel, Jordan, Kuwait, Lebanon, Oman, Palestine, Qatar, Saudi Arabia, Syrian Arab Republic, United Arab Emirates, Yemen

North America: Bermuda, Canada, United States North Africa: Algeria, Egypt, Libyan Arab Jamahiriya, Morocco, Tunisia, Western Sahara

Age

Age of person at last birthday, in 5 year groups. Babies who are less than 1 year old are given age of 0 years.

Age group	Total	1-4	5-9	10-14			70-74	75-79	80-84	85+
Sex*place of residence			1							
					<u> </u>					
Both sexes*all		i	!	1						
Total			ŀ							
					1	1				.
Place of residence one year prior to the census					İ					
1 EUROPE		,			l					
11 in the parent country										
111 In the same address. 112 in the same NUTS 5 level place of residence										
113 elsewhere in the same NUTS 4 level			į							
114 etsewhere in the same NUTS 3 level				l						
115 elsewhere in the same NUTS 2 level										
116 elsewhere in the same NUTS 1 level 117 elsewhere in the country		1		i		•				
ŕ						j	1			i
12 other EU		1	1			1		1		1
121 country A 122 country B			!			1		1		
		1		1	1		l			
13 EFTA										1
131 country A			1	1	1					
14 European New Independent States						ł				
141 country A				1]			ļ		
			İ			ł	1			
15 Central Europe 151 country A]			i		
1,51 (00210)					1					
16 Remainder of Europe]								
161 country A		ĺ				-				
2 ASIA										
21 Remainder of New Independent States								ł		
211 country A		1			1		ŀ			1
22 Middle East					İ	:	Ì			
221 country A						İ			·	
00 B		1			}	1	ŀ			l i
23 Remainder of Asia 231 country A		1]					
251 COMMY		i	į.			ŀ		ļ		
3 AMERICA			ł				İ	İ		
31 North America		}								1
311 country A		l	ŀ]		1	ł			j
32 Remainder of America			1			i		!		
321 country A		i	;		1					1
4 AFRICA		ĺ		1	1		1	1		[
41 North Africa		ĺ	1			1	1	ĺ		
411 country A				1						
42 Remainder of Africa										
421 country A			ĺ	İ	ĺ					1
·		İ	}			ŀ				
5 OCEANIA 51 country A		ŀ				ŀ				
Steamby				!						
6 OTHER (including not stated)]		i	ł			
		1	ł		1					
Majes*ali			[1			
(as for 'Both sexes')			1		1	ł		1		
		l	ļ			ŀ	1	1	'	
Females*all (as for 'Both sexes')			}			ł				
		l	1	1						
Both sexes* non nationals			1	1		ļ	ŀ		:	
(as for 'Both sexes')			1				l			
,										

TABLE 5 (National level) Usual resident population by sex, place of residence one year prior to the census, indicator of citizenship and age group

The main part of the table comprises data arranged to show the population by age, sex, and place (country) of residence one year prior to the census. Country is displayed hierarchically, with 'continents' as the broadest category, down to individual country level. The whole population of usual residents is covered, for both sexes together, and for males and females separately.

The fourth section of the table is a subset of the main part of the table, and shows the place of residence one year ago by age for non-nationals of the country conducting the census.

Country classification

All countries of citizenship should be listed. Only one country of citizenship should be used for each person. In case of double citizenship, priority should be given to the parent country citizenship.

European New Independent States: Armenia, Azerbaijan, Belarus, Georgia, Republic of Moldova, Russian Federation, Ukraine

Central Europe: Albania, Bosnia and Herzegovina, Bulgaria, Croatia, Czech Republic, Estonia, The Former Yugoslav Republic of Macedonia, Hungary, Latvia, Lithuania, Poland, Slovakia, Slovenia, Federal Republic of Yugoslavia.

Remainder of Europe: Andorra, Cyprus, Malta, Monaco, San Marino, Holy See (Vatican City State), Turkey Remainder of New Independent States:
Kazakhstan, Kyrgyzstan, Tajikistan,
Turkmenistan, Uzbekistan
Middle East: Bahrein, Iraq, Israel,
Jordan, Kuwait, Lebanon, Oman,
Palestine, Qatar, Saudi Arabia, Syrian
Arab Republic, United Arab Emirates,
Yemen
North America: Bermuda, Canada,
United States
North Africa: Algeria, Egypt, Libyan
Arab Jamahiriya, Morocco, Tunisia,
Western Sahara

Age

Age of person at last birthday, in 5 year groups. Babies who are less than 1 year old are given age of 0 years.

Current activity and	Total	[Econom	ically active				Economi	cally inactive o	f which+I71		person not
employment status	resident	Total	<u> </u>	Em	ployed		Unemployed	Total	attendant at	retired	engaged in	other	classifiable
	population	economically	total	employee	employer	other		economically	educational		family	economically	by status
Sex	<u> </u>	active	employed			employed		inactive	institutions		duties	inactive	
Both sexes													
Total													
Age and age group													
0-14													
15 16	_												
17						:	,						
18	}												
19	1												1
15-19 20													i
21													
22	1												j
23													1
24 20-24													1.
25	1												ľ
26	İ												1
27	1												
28 29	1		i										
25-29			i i										l
30-34	1			·									j
35-39	i		1		·								
40-44 45-49											•		1
50-54			:										
55				:									
56	ł												1
57 58													ĺ
56 59	1	ł								1			ŀ
55-59					1								
60													
61 62													ŀ
62 63	1			,			ļ ļ						ŀ
64													
. 60-64													
65			1									·	i i
66 67	l		1			ŀ							
68													
69	1												
65-69	1							•					ľ
70 71	1												
72													
73	1							}	!				
74	ļ												1
70-74 75+	1							ĺ					
1 ""	1												
	1					,		}					
Maies		1											
(as for 'Both sexes')								ł					
Females		1						•					
(as for 'Both sexes')	1												ĺ
	<u></u>	L	L		l	ļ		L	L		L	L	

TABLE 6 (National level) Usual resident population by sex, age, and economic activity (current activity and employment status)

This table shows the economic activity of the population broken down by age and sex. Economic activity is split into two groups: economically active, and economically inactive. A third group includes those persons not classifiable by status.

The economically active population is then split into those who are employed, and those who are unemployed. Employed people are broken down further into three groups of employment status:

Employee:

Those who should be counted as employees comprise all persons aged 15 and over who during the short reference period of preferably one week performed some work for pay, in cash or in kind, or were temporarily absent from the workplace where they had already worked and to which they had a formal attachment. This group excludes those who are self-employed.

Employer:

Those who are self-employed or who own enterprises which exist with or without their physical presence and who, in this capacity, have engaged one or more persons, on a continuous basis, to work for him/her as 'employees'.

Other employed:

Own account workers, those producing goods or services for their own consumption, contributing family workers, members of producers' cooperatives. It also includes those who hold a 'self-employment job' but

have not employed anyone on a continuous basis.

The economically inactive population comprises all persons who were neither "employed" nor "unemployed" during the short reference period used to measure "current activity". This population is split into four groups.

Attendant at educational institutions: Students who receive systematic instruction at any level of education, and attend full-time any regular educational institution.

Retired:

Those who receive income from property or investments, interests, rents, royalties, or pensions from former activities.

Engaged in family duties:

This includes 'homemakers' engaged in unpaid household duties in their own home, or caring for relatives or children.

Other economically inactive:

Those not falling into any of the above categories, who might be receiving public aid or private support, and, for example, children not attending school.

Age

Age of person at last birthday, in individual years and 5 year groups. Babies who are less than 1 year old are given age of 0 years.

Table 7 (NATIONAL LEVEL): Usual resident population by sex, group of citizenship and economic activity (current activity and employment status)

Current activity and	Total			Ecor	omically active			1		nically inactive			person not
employment status	resident	Total			Employed		Unemployed	Total	attendant at	retired	engaged in	other	classifiable
• •	population	economically	total	employee	employer	other	1	economically	educational		family	economically	by status
Sex*citizenehip indicator		active	employed			employed		inactive	institutions		duties	inactive	ļ
Buth covertell							l						ļ
Both sexes*all					[
Total											1		
Country of citizenship													
1 EUROPE			{										
11 parent country]		1		1		Į.	1			ł		ł
12 other EU	ł		1 1					i			į		ļ.
13 EFTA	!										ŧ		1
14 European New Independent States			1										
15 Central Europe	i		1 1		1		,				1		
16 Remainder of Europe	1	}	1 1					i					
2 ASIA					i		1		j				1
21 Remainder of New Independent States	1		1 1						1			-	
22 Middle East	1		1		1 1]		
23 Remainder of Asia	ĺ						1	}]		ļ]
3 AMERICA			1 1				1						1
31 North America							1	l					•
32 Remainder of America			ļ i				1				Ì		ŀ
4 AFRICA			1		1	•		į					1
41 North Africa	1				1		1	l			1		
42 Remainder of Africa							1	1	1		1		1
5 OCEANIA	1				}						ļ		1
6 OTHER (including not stated)													
Males*ail													
(as for 'Both sexes')													
Females*all													
(as for 'Both sexes')							1						

TABLE 7 (National level) Usual resident population by sex, group of citizenship, and economical activity (current activity and employment status

This table covers the whole population and shows the economic activity of the population broken down by sex and group of citizenship.

Economic activity is split into two groups: economically active, and economically inactive. a third group includes those persons not classifiable by status.

The economically active population is then split into those who are employed, and those who are unemployed. Employed people are broken down further into three groups:

Employee:

Those who should be counted as employees comprise all persons aged 15 and over who during the short reference period of preferably one week performed some work for pay, in cash or in kind, or were temporarily absent from the workplace where they had already worked and to which they had a formal attachment. This group excludes those who are self-employed.

Employer:

Those who are self-employed or who own enterprises which exist with or without their physical presence and who, in this capacity, have engaged one or more persons, on a continuous basis, to work for him/her as 'employees'.

Other employed:

Own account workers (those producing goods or services for their own consumption), contributing family

workers, members of producers' cooperatives. It also includes those

who hold a 'self-employment job' but have not employed anyone on a continuous basis.

The economically inactive population comprises all persons who were neither "employed" nor "unemployed" during the short reference period used to measure "current activity". This population is split into four groups.

Attendant at educational institutions: Students who receive systematic instruction at any level of education, and attend full-time any regular educational institution.

Retired:

Those who receive income from property or investments, interests, rents, royalties, or pensions from former activities.

Engaged in family duties:

This includes 'homemakers' engaged in unpaid household duties in their own home, or caring for relatives or children.

Other economically inactive:

Those not falling into any of the above categories, who might be receiving public aid or private support, and, for example, children not attending school.

Country classification

Only one country of citizenship should be used for each person. In case of double citizenship, priority should be given to the parent country citizenship.

European New Independent States: Armenia, Azerbaijan, Belarus,

Georgia, Republic of Moldova, Russian Federation, Ukraine

Central Europe: Albania, Bosnia and Herzegovina, Bulgaria, Croatia, Czech Republic, Estonia, The Former Yugoslav Republic of Macedonia, Hungary, Latvia, Lithuania, Poland, Slovakia, Slovenia, Federal Republic of Yugoslavia.

Remainder of Europe: Andorra, Cyprus, Malta, Monaco, San Marino, Holy See (Vatican City State), Turkey Remainder of New Independent States: Kazakhstan, Kyrgyzstan, Tajikistan, Turkmenistan, Uzbekistan Middle East: Bahrein, Iraq, Israel, Jordan, Kuwait, Lebanon, Oman, Palestine, Qatar, Saudi Arabia, Syrian Arab Republic, United Arab Emirates, Yemen

North America: Bermuda, Canada, United States

North Africa: Algeria, Egypt, Libyan Arab Jamahiriya, Morocco, Tunisia, Western Sahara

			Living in a family	у		Not living	in a family
family and non-family status	Total	child	spouse	cohabitant	lone parent	living alone	other
Sex*current activity indicator							
Both sexes*all		•					
Total							
Age group							
15-19							
20-24					-		
25-29							
 60-64							
65-69							
70-74							
75+							
Males*ali							
(as for 'Both sexes')							
Females*ali							
(as for 'Both sexes')							
Both sexes*economically active							
(as for 'Both sexes')							
Both sexes*economically inactive							
(as for 'Both sexes')							
Females*economically active					٠		
(as for 'Both sexes')		•	,				
Females*economically inactive							
(as for 'Both sexes')							
			l			L	

TABLE 8 (National level)
Usual resident population aged 15
and over, living in private
households, by sex, age group,
family and non-family status, and
indicator of current activity

This table should be considered in two separate parts. The first part shows the population aged 15 and over by sex, age group, whether living in family, and position in family. Persons living in a family are classified as either child, spouse, cohabitant, or lone parent. Those who are not living in a family are classified as either living

alone or other. Other includes two or more persons not belongin to a family nucleus.

The second part of the table is similar to the first, but in addition to subdividing the population by age, it is broken down by economic activity (with two outcomes - active and inactive).

Age

Age of person at last birthday, in 5 year groups. Only those aged 15 years and over are included.

Table 9 (NATIONAL LEVEL): Female resident population aged 15 and over by age group, family situation, and current activity status

family situation					with	partne										····		withou									
1	Total	without					Young	gest cl	hild ag	ed				Total	without						oung/		nild ag	ed			
current activity status	 	child	0	1	2	3	4	5	6	7-12	13-18	19-24	25+		child	0	1	2	3	3	4	5	6	7-12	13-18	19-24	25
All women																											
Total					İ															ł						<u> </u>	
Age group																											
15-19						ŀ						1								Į						1	ł
20-24																		1								ŀ	1
25-29		1							1							ĺ			l	- 1						l	
																ł		1		- 1							1
.,,	ļ								ļ]	1		į							1
60-64									İ	ļ						İ	1	l		- 1						l	1
65-69					ĺ				1																	 	1
70-74					1				l			•							1	ļ						l	1
75+																											
Economically active																				ı							
(as for 'all women')								ļ												l							
Employed																											
(as for 'all women')								ĺ												l							
Unemployed																	1			ŀ			}	•			
(as for 'all women')																				ŀ							
Economically inactive																				ŀ						j	
(as for 'all women')																											
Persons not classified by status																				ŀ							
(as for 'all women')			1	l		<u> </u>			L			1			1	1	ł		1	- 1				1			1

TABLE 9 (National level) Female resident population aged 15 and over by age group, family situation, and current activity status

This table considers a population base of all females aged 15 years or over living in private households.

The table shown is a concatenation of two separate tables. The first shows the population base by age group, and family situation. Age is grouped in 5 year age groups. Family situation is classified at two levels. The highest dimension shows whether a person is with partner or spouse, or without partner or spouse. A second dimension shows the age of a person's youngest child, or indicates that they are without child.

The second part of the table shows the same information for family situation, but breaks the population by economic activity status in addition to age group. The highest dimension of economic activity is bivariate - active or inactive. The economically active part of the population is split into those employed and those unemployed.

Age

Age of person at last birthday, in 5 year groups. Only those aged 15 years and over are included.

Age of youngest child

Age of child at last birthday. Babies who are less than 1 year old are given age of 0 years.

Table 10 (NATIONAL LEVEL): Usual resident population by sex, indicator of citizenship, age and highest level of educational attainment

Highest level of educational attainment	Total	No education	Pre primary	Primary	Lower		Upper se	econdary		Post		Ter	tiary		Unknown
1		at all	(ISCED 0)		secondary	Total	ISCED 20	ISCED 3h	ISCED 3a	secondary	Total	ISCED EL	ISCED 5a	ISCED &	
Sex*citizenship indicator Both sexes*all	 		(ISCED 0)	(ISCED I)	(ISCED 2)	rotal	ISCED 3C	ISCED 30	ISCED 38	ISCED 4	Total	ISCED 3D	ISCED Sa	ISCEUU	
Total															
Age 0-14									}						
0-14 15															
16															
17 18															
19							<u> </u>								
15-19															
20 21															
20 21 22 22 23															
1 . 24															
20-24					.				[Ì
25 26 27 28 29															
27															
28 29							ł		İ						
25-29								•							
30-34 35-39															
1															
85-90															
90-94															
95+															
(as for 'Both sexes')				·											
Females*ali (as for 'Both sexes')															
Both sexes* non-nationals other EU citizens (as for 'Both sexes')															
Both sexes* non-nationals non EU citizens] ,								
(as for 'Both sexes')															
Males* non-nationals other EU citizens (as for 'Both sexes')	:														
Males* non-nationals non EU citizens (as for 'Both sexes')															
Females* non-nationals other EU citizens (as for 'Both sexes')															
Females* non-nationals non EU citizens (as for 'Both sexes')															

TABLE 10 (National level) Usual Resident population by sex, indicator of citizenship, age and highest level of educational attainment

This table is divided into two separate parts. The first part shows the population by age, sex, and highest level of educational attainment.

The second section of the table is a subset of the main part of the table, and shows the educational attainment (by sex and age) for non-nationals of the country conducting the census. This is broken down to show separate figures for EU citizens and non-EU citizens.

Educational attainment

Educational attainment refers essentially to the highest level successfully completed in the educational system of the country where the education was received. If relevant. "educational attainment" should take into account all deliberate, organised systematic and communication designed to bring about learning, even if these were provided outside schools and universities.

Information on educational attainment should be collected for all persons above the maximum age for starting compulsory schooling

Countries should compile their data in accordance with the latest available revision of International Standard Classification of Education (ISCED). This is as follows:

- No education at all
- **0** Pre-primary education
- 1 Primary education
- 2 Lower secondary education

- 3 Upper secondary education
 - 3c
 - 3b
 - 3a
- 4 Post-secondary non-tertiary education
- 5 First stage of tertiary education 5b
 - 5a
- 6 Second stage of tertiary education

No official denomination is used for 3c, 3b, 3a, 5b and 5a level, as each country defines in agreement with UNESCO what are its particular educational programmes corresponding to each level.

Special attention needs to be paid to establishing the appropriate level/grade equivalence for persons who received their education under a different or foreign system and to situations where the educational system may have changed more than once.

Necessary deviations from the recommended definitions and classifications that result from particular characteristics of the national educational system should be explained in census publications.

As a general commentary it can be said that:

- level 5 typically corresponds to tertiary programmes which do not lead directly to an advanced research qualification (level 6 includes doctorates only), of which level 5a includes mostly usual university degrees, and level 5b mostly vocational programmes.
- level 3 typically corresponds to the second stage of secondary

education, of which level 3a are programmes designed to provide direct acces to ISCED 5a, level 3b are programmes designed to provide direct acces to ISCED 5b, and level 3c are programmes not designed to lead directly to ISCED 5 programmes.

Age

Age of person at last birthday, in whole numbers up to 30 years old, and in 5 year groups thereafter. Babies who are less than 1 year old are given age of 0 years.

Highest level of educational attainment	Total	No education	Pre primary	Primary	Lower		Upper	secondary	,	Post		7	Tertiary	,	Unknown
Sex*age group		at all	(ISCED 0)	(ISCED 1)	secondary (ISCED 2)	Total	ISCED 3c	ISCED 3b	ISCED 3a	secondary ISCED 4	Total	ISCED 56	ISCED 5a	ISCED 6	
			(100250)	100== .7	(100000										
Both sexes*ell Total					İ		•	Ī							
Current economic activity and occupation (ISCO-COM 1 digit)															
Employed of which:															
Legislators, senior officials and managers (ISCO-COM 1) Professionals (ISCO-COM 2)										*					
Technicians and associate professionals (ISCO-COM 3)															
Clerks (ISCO-COM 4) Service workers and shop and market sales workers (ISCO-COM 5)															
Skill agricultural and fishery workers (ISCO-COM 6) Craft and relative workers (ISCO-COM 7)															
Plant and machine operators and assemblers (ISCO-COM 8)															
Elementary occupations (ISCO-COM 9) Armed forces (ISCO-COM 0)															
Unemployed															
Economically inactive Persons not classified by status															
Males*all															
(as for 'Both sexes')						1.									
Females*all (as for 'Both sexes')															
Both sexes*aged 15-24 (as for 'Both sexes')															
Both sexes*aged 25-34 (as for 'Both sexes')										-					
Both sexes*aged 35-54 (as for 'Both sexes')															
Both sexes*aged 55-74 (as for 'Both sexes')				,			:								
males*aged 15-24 (as for 'Both sexes')															
males*aged 25-34 (as for 'Both sexes')															
males*aged 35-54 (as for 'Both sexes')															
males*aged 56-74 (as for 'Both sexes')															
females*aged 15-24 (as for 'Both sexes')		,													
females*aged 25-34 (as for 'Both sexes')															
females*aged 35-54 (as for 'Both sexes')															
females*aged 55-74 (as for 'Both sexes')															
	11		L		L	ь	1	 	٠	L				L	L

TABLE 11 (National level) Resident population aged 15-74 by sex, age group, highest level of educational attainment, current activity and occupation

Educational attainment

Educational attainment refers essentially the highest to level successfully completed the educational system of the country where the education was received. if relevant. "educational attainment" should take into account all deliberate. systematic and organised communication designed to bring about learning even if these were provided outside schools and universities.

Information on educational attainment should be collected for all persons above the maximum age for starting compulsory schooling

Countries should compile their data in accordance with the latest available revision of International Standard Classification of Education (ISCED). This is as follows:

- * No education at all
- **0** Pre-primary education
- 1 Primary education
- 2 Lower secondary education
- 3 Upper secondary education 3c

3b

3a

- Doet so
- 4 Post-secondary non-tertiary education
- 5 First stage of tertiary education 5b 5a
- 6 Second stage of tertiary education

No official denomination is used for 3c, 3b, 3a, 5b and 5a level, as each country defines in agreement with UNESCO what are its particular educational programmes corresponding to each level.

Special attention needs to be paid to establishing the appropriate level/grade equivalence for persons who received their education under a different or foreign system and to situations where the educational system may have changed more than once.

Necessary deviations from the recommended definitions and classifications that result from particular characteristics the national educational system should be explained in census publications.

As a general commentary it can be said that:

- level 5 typically corresponds to tertiary programmes which do not lead directly to an advanced research qualification (level 6 includes doctorates only), of which level 5a includes mostly usual university degrees, and level 5b mostly vocational programmes.
- level 3 typically corresponds to the second stage of secondary education, of which level 3a are programmes designed to provide direct acces to ISCED 5a, level 3b are programmes designed to provide direct acces to ISCED 5b, and level 3c are programmes not designed to lead directly to ISCED 5 programmes.

Current economic activity

Current economic activity status is the current relationship of a person to economic activity, based on a brief reference period such as one week or one day. the use of the "current activity" considered is most appropriate for countries where the economic activity of people is not influenced much by seasonal or other factors causing variations over the vear, and it is recommended that countries in the ECE region collect information in the census on activity status based on this concept (i.e. the "labour force" concept). A timereference period of one week should preferably be used, which may be either a specified recent fixed calendar week or the last seven days prior to enumeration.

Occupation

Occupation refers to the type of work done in a job. For purposes of international comparisons, it is recommended that countries make it possible to prepare tabulations in accordance with the latest revision available of the *International Standard Classification of Occupations (ISCO)*.

At the time the present set of census recommendations was approved, the latest revision available was the one that was developed by the Fourteenth International Conference of Labour Statisticians (ICLS) in 1987 and adopted by the Governing Body of the International Labour Organisation (ILO) in 1988. Countries belonging to the European Economic Area should refer to ISCO-88 (COM).

Countries should code the collected occupational data at the lowest possible level supported by the responses. Some countries find it useful to ask for both the occupational title and a brief description of tasks and duties and duties performed on the job by each active person.

Countries coding "occupation" according to a national standard classification can establish correspondence with ISCO either through double coding or through "mapping" from the detailed groups of the national classification to ISCO.

Age

Age of person at last birthday grouped from 15 to 74 in major age groups.

Table 12 (NATIONAL LEVEL): Population in private households by sex, age group, indicator of citizenship and household size

Age group	Total	0-4	5-9	10-14		 80-84	85-89	90-94	95-99	100+
Sex*citizenship indicator									<u> </u>	
Both sexes*all										
Total							•			
household size (number of members)					٠					1
1 person	ł						,		•	
2 persons									l	
3 persons							-			
4 persons	*									
5 persons	i			į ·						
6 persons										
7 persons or more										
Maies*ali										•
(as for 'Both sexes')										
 Females*all										
(as for 'Both sexes')										
Both sexes* non nationals other EU citizens										
(as for 'Both sexes')										
Both sexes*non nationals non EU citizens (as for 'Both sexes')		,								

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TABLE 12 (National level) Population in private households by sex, age group, indicator of citizenship and household size

This table is divided into two separate parts. The first part shows the population in private households by age, sex, and household size.

The second section of the table is a subset of the main part of the table, and shows the household size (by age and sex) for non-nationals of the country conducting the census. This is broken down to show separate figures for EU citizens and non-EU citizens.

Private households

The ECE/Eurostat recommendations accept two different concepts of a private household, one described as the 'housekeeping unit concept' and the other as the 'household-dwelling' concept, with a preference for the first one, based on economic relationships between members.

However, in the European Union context, the use of one concept or the

other does not lead to greatly differing household structures. Moreover, countries which use the "housekeeping unit" concept are always able to aggregate their results according to the more simple "household-dwelling" concept, while the contrary is often impossible.

So, for the priority statistical tables, it is recommended that countries use the "household-dwelling" definition of private households consisting of "the aggregate number of persons occupying a housing unit".

Household size (number of members)

Private households should be classified by size according to the total number of resident members in the household.

Age

Age of person at last birthday, in 5 year groups, last group being 100 and over.

Babies who are less than 1 year old are given age of 0 years.

Table 13 (NATIONAL LEVEL): Usual resident population by sex, age group, and family situation

Age group	Total	0-4	5-9	10-14			80-84	85-89	90-94	95-99	100+
0										•	
Sex Soth sexes*all	 	 			 			 	<u> </u>	 	
Total				İ							
i Otal						ł		1	İ	İ	
family situation					<u> </u>					ŀ	İ
I CHILD										ł	1
11 living with both parents married		ł			İ						}
10 with no other child		ļ		j							ŀ
I11 with only one other child		ļ									1
112 with two or more other children		ł]	ļ
2 living with both parents cohabiting	ł	l		İ							
120 with no other child					1						
I21 with only one other child		i		1	1						
122 with two or more other children				1					-	1	
3 living with a lone parent		ł						ŀ			İ
130 with no other child		1		l	l						
31 with only one other child	1	l		1		i					1
132 with two or more other children	ł			!	1						ľ
2 SPOUSE		İ		i	İ	ļ					
21 living with no child	i										1
22 living with only one child		1			İ						I
23 living with two children	i	ł									İ
24 living with three children or more		İ									Ì
COHABITANT				İ	l					1	ŀ
31 living with no child		1		1						!	ŀ
32 living with only one child				}							1
33 living with two children		l									
34 living with three children or more		1	· ·	1	•						
LONE PARENT	1			1	į						
11 living with only one child										1	
12 living with two children	l	ļ									1
13 living with three children or more					}					1	ł
5 PERSON LIVING ALONE	1										
OTHER		ļ			1						
31 living in private households with members of a family nucleus		İ				1					
32 living in private households with others no members of a family nucleus											
33 living in institutional households	1]							1
34 living in other households						1			1	1	
(A-1A-I)											
Males*all									ĺ		
as for 'Both sexes')											
- Females*all											ŀ
as for 'Both sexes')						1			'		1

TABLE 13 (National level) Usual resident population by sex, age group, and family situation

Family situation

Information should be derived for all persons on their family status. The classification used in the table is hierarchical, with 3 levels. At the highest level, individuals should be marked as child, spouse, cohabitant, lone parent, person living alone, or other. Classes 1 – 5 and 61, 62 refer to

the population living in private households and class 63 to the population living in institutional households (including Homeless). Levels 2 and 3 identify whether individuals are living with other adults and children.

Age

Age of person at last birthday, in 5 year groups, last group being 100 and over. Babies who are less than 1 year old are given age of 0 years.

Table 14 (NATIONAL LEVEL): Usual resident population by sex, indicator of citizenship, family status and housing situation (type of living quarters and tenure status)

type of living quarter and	total	living in house	nolds in co			living in households in	living in households in
tenure status		total	owner	1	other forms		collective
sex*indicator of citizenship			occupied		of tenure	dwellings	living quarters
Dath assessed					,		
Both sexes*all				1			
Total							-
family status							
1 CHILD					ļ		•
11 living with both parents							
12 living with a lone parent							,
2 SPOUSE			1				
21 living with no child							
22 living with at least one child					l		
3 COHABITANT							
31 living with no child					1		
32 living with at least one child				1			
4 LONE PARENT			ł				
5 PERSON LIVING ALONE							
6 OTHER							
Males*ali							
(as for 'Both sexes')							
Females*all				,			
(as for 'Both sexes')							
Both sexes*non nationals other EU citizens							
(as for 'Both sexes')							
(40 101 2011 2011 2011 2011 2011 2011 201	,	_		ļ			
Both sexes*non nationals non EU citizens					l		
(as for 'Both sexes')							
			<u> </u>	L			

TABLE 14 (National level) Usual resident population by sex, indicator of citizenship, family status and housing situation

This table is divided into two separate parts. The first part shows the statistics for the whole population

The second section of the table is a subset of the main part of the table, and shows the same information for non-nationals of the country conducting the census only. This is broken down to show separate figures for EU citizens and non-EU citizens.

Family status

Family status is less detailed than family situation, and gives information on the people sharing a dwelling, but not, for example, the number of children in the dwelling. Information on Family Status should be collected for all persons.

Housing situation

At the highest level, people are divided into three categories: conventional dwellings, non-conventional dwellings, and those living in households in collective living quarters.

Conventional dwellings

These are generally defined as a room or suite of rooms and its accessories (e.g. lobbies, corridors) in a permanent building or structurally separated part thereof which has been designed for habitation by one private household all the year round and is not at the time of the census used wholly for non-residential purposes. It should have separate access to the street, direct or via a garden or grounds, or to a common space within the building (staircase, passage, gallery, etc.), but it

need not necessarily have a bathroom or toilet available for the exclusive use of its occupants. A 'permanent building' is one which was constructed to be structurally stable for at least ten years, but some countries may wish to define permanence instead in terms of the method of construction or in terms of the building material used in the country. Detached rooms for habitation which are clearly designed to be part of the dwelling should be included, e.g. a room or rooms above a detached garage. A conventional dwelling is counted for census purposes whether or not it is occupied, although some topics and consequently some parts of the tabulation programme apply only to occupied conventional dwellings.

Individuals in conventional dwellings are broken down further to describe their tenancy situation. There are three alternatives:

- a) Owner-occupied: Households of which a member is the owner of the housing unit. Households which are in the process of paying off a mortgage in the housing unit in which they live or in purchasing their housing unit over time under other financial arrangements should be classed as owner-occupied.
- b) Tenants: Households of which a member is a main-tenant of all or part of the housing unit, or a sub-tenant of an owner-occupier or main tenant
- c) Other forms of tenure: Households occupying all or part of a housing unit under some other form of tenure.

Non-conventional dwellings

Some housing units do not come fully within the definition of a conventional dwelling because they are mobile or semi-permanent or improvised or are not actually designed for human habitation, but which are used at the

time of the census as the principal usual residence of one or more persons who are members of one or more private households. All of these are under grouped the term conventional' dwellings, the main distinction between their treatment for census purposes and the treatment of conventional dwellings being, first, that they are counted only if they are occupied in the sense defined above, and, second, that certain census topics do not apply to them (they are accordingly excluded from parts of the table programme). Non-conventional dwellings may include the following:

mobile housing units, semi-permanent housing units and other housing units designed (or not designed) for habitation.

Collective living quarters

This category comprises separate and independent sets of premises which are designed for habitation by large groups of individuals or several households and which are used as the usual residence of at least one person at the time of the census. This heading covers hotels, rooming houses and other lodging houses, institutions and camps.

Table 15 (NATIONAL LEVEL): Employed persons aged 15 and over by sex, age group, indicator of citizenship and occupation

Age group	Total	15-19	20-24			60-64	65-69	70-74	75+
Sex*citizenship indicator		ļ							
Both sexes*all			,				:		
Total									
Occupation (ISCO-COM 1 digit level)									
Legislators, seniors officials and managers (ISCO-COM 1)									į
Professionals (ISCO-COM 2) Technicians and associate professionals (ISCO-COM 3)					ļ.				l
Clerks (ISCO-COM 4)									
Service workers and shop and market sales workers (ISCO-COM 5)				Ī					ł
Skill agricultural and fishery workers (ISCO-COM 6)									
Craft and relative workers (ISCO-COM 7) Plant and machine operators and assemblers (ISCO-COM 8)			-		[
Elementary occupations (ISCO-COM 9)							-		
Armed forces (ISCO-COM 0)				}					
Males*all									
(as for 'Both sexes')									
Females*all									
(as for 'Both sexes')									l
Both sexes*non nationals other EU citizens (as for 'Both sexes')									
(de loi both soxos)									l
Both sexes*non nationals non EU citizens				1		į			l
(as for 'Both sexes')						. ,			l
Males*non nationals other EU citizens									l
(as for 'Both sexes')									ĺ
Males*non nationals non EU citizens	-								ĺ
(as for 'Both sexes')									İ
Females*non nationals other EU citizens									ĺ
(as for 'Both sexes')									
Females*non nationals non EU citizens									
(as for 'Both sexes')									
			Í						

TABLE 15 (National level) Employed persons aged 15 and over by sex, age group, indicator of citizenship and occupation

This table is divided into two separate parts. The first part shows all employed persons aged 15 and over by age, sex, and occupation.

The second section of the table is a subset of the main part of the table, and shows employed persons aged 15 and over by sex, age group, and occupation for non-nationals of the country conducting the census. This is broken down to show separate figures for other EU citizens and non-EU citizens.

Occupation

Occupation refers to the type of work done in a job. For purposes of international comparisons, it recommended that countries make it possible to prepare tabulations in accordance with the latest revision available of the International Standard Classification of Occupations (ISCO). At the time the present set of census recommendations was approved, the latest revision available was the one that was developed by the Fourteenth International Conference of Labour

Statisticians (ICLS) in 1987 and adopted by the Governing Body of the International Labour Organisation (ILO) in 1988. Countries belonging to the European Economic Area should refer to ISCO-88 (COM).

Countries should code the collected occupational data at the lowest possible level supported by the responses. Some countries find it useful to ask for both the occupational title and a brief description of tasks and duties and duties performed on the job by each active person.

Countries coding "occupation" according to a national standard classification can establish correspondence with ISCO either through double coding or through "mapping" from the detailed groups of the national classification to ISCO.

This table should be constructed using occupation classification at the ISCO-COM 1 digit level.

Age

Age of person at last birthday, in 5 year groups.

Major age group	Total	15-24	25-34	35-54	55-74	75+
Sex						
Both sexes*all						
Total					-	
Detailed occupation (ISCO-COM 3 digit level)				Ì		
Legislators, senior officials and managers (ISCO-COM 1)			I			
SCO-COM 11	1	l	İ			i
SCO-COM 111						
 Professionals (ISCO-COM 2)	l		ļ	1		
ISCO-COM 21	1.	Į.]		ł
SCO-COM 211	1			1		
 Technicians and associate professionals (ISCO-COM 3)		l		1		
ISCO-COM 31			İ	1	ļ	
ISCO-COM 311					i	
Cierka (ISCO-COM 4)						
ISCO-COM 41	į.	ł		1		
ISCO-COM 411						
 Service workers and shop and market sales workers (ISCO-COM 5)]				ļ
ISCO-COM 51		1	1		1	1
ISCO-COM 51					•	
***				İ		
Skill agricultural and fishery workers (ISCO-COM 6)	1				1	
ISCO-COM 61	1				1	1
ISCO-COM 611						ļ
Craft and relative workers (ISCO-COM 7)						
ISCO-COM 71	1	1				
ISCO-COM 711	1			ļ		
Plant and machine operators and assemblers (ISCO-COM 8)						
ISCO-COM 81		İ		l		1
ISCO-COM 811]		
 Elementary occupations (ISCO-COM 9)		1				
ISCO-COM 91			1		ţ	
ISCO-COM 911		1				
 Armed forces (ISCO-COM 0)						
- H						
Maies*ail						
(as for 'Both sexes')						
•					1	
Females*all (as for 'Both sexes')	1					1
(40 IOI POLI BEYER)		1			1	

4

TABLE 16 (National level) Employed persons aged 15 and over by sex, age group, and detailed occupation

This table considers only the employed population aged 15 years and over, breaking it down by age, sex, and detailed occupation, at the ISCO-COM 3 digit level.

Detailed occupation

Occupation refers to the type of work done in a job. For purposes of international comparisons, it recommended that countries make it possible to prepare tabulations in accordance with the latest revision available of the International Standard Classification of Occupations (ISCO). At the time the present set of census recommendations was approved, the latest revision available was the one that was developed by the Fourteenth International Conference of Labour Statisticians (ICLS) in 1987 and adopted by the Governing Body of the International Labour Organisation

(ILO) in 1988. Countries belonging to the European Economic Area should refer to ISCO-88 (COM).

Countries should code the collected occupational data at the lowest possible level supported by the responses. Some countries find it useful to ask for both the occupational title and a brief description of tasks and duties and duties performed on the job by each active person.

Countries coding "occupation" according to a national standard classification can establish correspondence with ISCO either through double coding or through "mapping" from the detailed groups of the national classification to ISCO.

This table should be constructed using occupation classification at the ISCO-COM 3 digit level.

Age

Age of person at last birthday grouped in major age groups.

Age group	Total	15-19	20-24	25-29	30-34	***		65-69	70-74	75+
Sex*citizenship indicator										
Both sexes*all										
Total			:							
Industry (NACE major groups) A Agriculture, hunting and forestry (NACE 01-02) B Fishing (NACE 05)										
C Mining and quarrying (NACE 10-14) D Manufacturing (NACE 15-37)										
E Electricity, gas and water supply (NACE 40-41) F Construction (NACE 45)										
G Wholesale and retail trade; repair ofvehiclesgoods (NACE 50-52) H Hotels and restaurants (NACE 55) I Transport, storage and communication (NACE 60-64)										
J Financial intermediation (NACE 65-67) K Real estate, renting and business activities (NACE 70-74) L Public administration and defence (NACE 75)										
M Education (NACE 80)										
N Health and social work (NACE 85) O Other community, social and personal service activities (NACR 90-93)										
P Private households with employed persons (NACE 95) Q Extra-territorial organizations and bodies (NACE 99)										
Males*all (as for 'Both sexes')										
Females*all (as for 'Both sexes')										
Both sexes*non nationals other EU citizens (as for 'Both sexes')					į					
Both sexes*non nationals non EU citizens (as for 'Both sexes')						i				
Males*non nationals other EU citizens (as for 'Both sexes')							·		1	
Males*non nationals non EU citizens (as for 'Both sexes')										
Females*non nationals other EU citizens (as for 'Both sexes')										:
Females*non nationals non EU citizens (as for 'Both sexes')										

TABLE 17 (National level) Employed persons aged 15 and over by sex, age group, indicator of citizenship and industry (branch of economic activity)

This table is divided into two separate parts. The first part shows all employed persons aged 15 and over by age, sex, and industry.

The second section of the table is a subset of the main part of the table, and shows employed persons aged 15 and over by sex, age group, and industry for non-nationals of the country conducting the census. This is broken down to show separate figures for other EU citizens and non-EU citizens.

Industry (branch of economic activity)

This refers to the kind of production or activity of the establishment or similar unit in which the job of the economically active person (whether employed or unemployed) was located.

For international purposes of comparability, it is recommended that countries compile the industrial characteristics of active persons according to the latest revision of the **International** Standard Industrial Classification of All Economic Activities (ISIC) available at the time of the census. At the time the present set of census recommendations was approved, the third edition of ISIC, adopted by the United Nations Statistical Commission at its twentyfifth session in 1989, was the latest revision available. 1 Countries

Countries should code the collected industry information at the lowest possible level supported by the responses.

Countries coding "industry" according to a national standard classification can establish correspondence with ISIC either through double coding or through 'mapping' from the detailed groups of the national classification to ISIC.

This table should be constructed using industry classification at the NACE major groups (2 digit) level.

Age

Age of person at last birthday, in 5 year groups.

belonging to the European Economic Area should refer to NACE Rev. 1.2

¹ International Standard Industrial Classification of All Economic Activities, Statistical Papers, Series M, No. 4, Rev. 3, United Nations, New York, 1990.

² NACE Rev. 1, Statistical Classification of Economic Activities in the European Community, Eurostat, Luxembourg, 1996.

Table 18 (NATIONAL LEVEL): Employed persons aged 15 and over by sex, age group, and detailed industry (branch of economic activity)

Major age group	Total	15-24	25-34	35-54	55-74	75+
Sex						
Both sexes all						
Total						
In director, ALACE 2 digit leaves			:			
Industry (NACE 3 digit level) A Agriculture, hunting and forestry (NACE 01-02)						•
NACE 01 NACE 011						
B Fishing (NACE 05) NACE 05						
NACE 050						
C Mining and quarrying (NACE 10-14) NACE 10					1	
NACE 101						
D Manufacturing (NACE 15-37)						
NACE 15						
NACE 151	,					
E Electricity, gas and water supply (NACE 40-41) NACE 40						
NACE 401						
 F Construction (NACE 45)						
NACE 45 NACE 451						
G Wholesale and retail trade; repair ofvehiclesgoods (NACE 50-52) NACE 50						
NACE 501						
H Hotels and restaurants (NACE 55)						
NACE 55 NACE 551						
I Transport, storage and communication (NACE 60-64)						
NACE 60						
NACE 601						
J Financial intermediation (NACE 65-67) NACE 65						
NACE 651						
K Real estate, renting and business activities (NACE 70-74)						
NACE 70 NACE 701					:	
						,
L Public administration and defence (NACE 75) NACE 75						
NACE 751						
M Education (NACE 80)						
NACE 80 NACE 801						
 N Health and social work (NACE 85)						
NACE 85 NACE 851						
O Other community, social and personal service activities (NACR 90-93) NACE 90						
NACE 900						
P Private households with employed persons (NACE 95)						
NACE 95 NACE 950						
 Q Extra-territorial organizations and bodies (NACE 99)						
NACE 99						,
NACE 990]
· .						
Males*all						
(as for 'Both sexes')						
Females*all (as for 'Both sexes')						
()						
	L	L	L	L	<u> </u>	L

TABLE 18 (National level) Employed persons aged 15 and over by sex, age group, and detailed industry (branch of economic activity)

This table considers only the employed population aged 15 years and over, breaking it down by age, sex, and detailed occupation, at the NACE 3 digit level.

Detailed industry (branch of economic activity)

This refers to the kind of production or activity of the establishment or similar unit in which the job of the economically active person (whether employed or unemployed) was located.

For purposes of international comparability, it is recommended that countries compile the industrial characteristics of active persons according to the latest revision of the International Standard Industrial Classification of All Economic Activities (ISIC) available at the time of the census. At the time the present set of census recommendations was approved, the third edition of ISIC, adopted by the United Nations Statistical Commission at its twentyfifth session in 1989, was the latest revision available. Countries

belonging to the European Economic Area should refer to NACE Rev.1.⁴

Countries should code the collected industry information at the lowest

possible level supported by the responses.

Countries coding "industry" according to a national standard classification can establish correspondence with ISIC either through double coding or through 'mapping' from the detailed groups of the national classification to ISIC.

This table should be constructed using industry classification at the NACE 3 digit level.

Age

Age of person at last birthday grouped in major age groups.

³ International Standard Industrial
Classification of All Economic Activities,
Statistical Papers, Series M, No. 4, Rev. 3,
United Nations, New York, 1990.

⁴ NACE Rev. 1, Statistical Classification of Economic Activities in the European Community, Eurostat, Luxembourg, 1996.

Table 19 (NATIONAL LEVEL): Employed persons aged 15 and over by sex, industry (branch of economic activity), status of employment and time usually worked indicator

Status of employment and	total			mployee		employer	other
time usually worked indicator	employed			sually worked			employed
Sex		full time	long part time	short part time	Part time total		
Both sexes*all							
Total		<u> </u>					
Industry (NACE major groups)						,	
A Agriculture, hunting, and forestry (NACE 01-02)							
B Fishing (NACE 05)							
C Mining and quarrying (NACE 10-14)							
D Manufacturing (NACE 15-37)							
E Electricity, gas and water supply (NACE 40-41)							
F Construction (NACE 45)							
G Wholesale and retail trade; repair ofvehiclesgoods (NACE 50-52)							
H Hotels and restaurants (NACE 55)							
I Transport, storage and communication (NACE 60-64)							
J Financial intermediation (NACE 65-67)							
K Real estate, renting and business activities (NACE 70-74)							
L Public administration and defence (NACE 75)							
M Education (NACE 80)							
N Health and social work (NACE 85) O Other community, social and personal services activities (NACE 90-93)	1		İ				
P Private households with employed persons (NACE 95)							
Q Extra-territorial organizations and bodies (NACE 99)	1						
Q Extra-ternional organizations and bodies (NAOL 55)							
Males*all			1				
(as for 'Both sexes')							
			ļ				
Females*all	1						
(as for 'Both sexes')]						
ì			ļ				
	1					_	

TABLE 19 (National level) Employed persons aged 15 and over by sex, industry (branch of economic activity), status of employment and time usually worked indicator

Industry (branch of economic activity)

This refers to the kind of production or activity of the establishment or similar unit in which the job of the economically active person (whether employed or unemployed) was located.

For of international purposes comparability, it is recommended that countries compile the industrial characteristics of active persons according to the latest revision of the International Standard Industrial Classification of All Economic Activities (ISIC) available at the time of the census. At the time the present set of census recommendations was approved, the third edition of ISIC, adopted by the United Nations Statistical Commission at its twentyfifth session in 1989, was the latest available.5 revision Countries belonging to the European Economic Area should refer to NACE Rev. 1.6

Countries should code the collected industry information at the lowest possible level supported by the responses.

Countries coding "industry" according to a national standard classification can establish correspondence with ISIC either through double coding or

⁵ International Standard Industrial
Classification of All Economic Activities,
Statistical Papers, Series M, No. 4, Rev. 3,
United Nations, New York, 1990.

⁶ NACE Rev. 1, Statistical Classification of
Economic Activities in the European
Community, Eurostat, Luxembourg, 1996.

through 'mapping' from the detailed groups of the national classification to ISIC.

This table should be constructed using industry classification at the NACE major groups (2 digit) level.

Status of employment

In this table, status of employment is divided into three categories.

Employee:

Those who should be counted as employees comprise all persons aged 15 and over who during the short reference period of preferably one week performed some work for pay, in cash or in kind, or were temporarily absent from the workplace where they had already worked and to which they had a formal attachment. This group excludes those who are self-employed.

Employer:

Those who are self-employed or who own enterprises which exist with or without their physical presence and who, in this capacity, have engaged one or more persons, on a continuous basis, to work for him/her as 'employees'.

Other employed:

Own account workers, those producing goods or services for their own consumption, contributing family workers, members of producers' cooperatives. It also includes those who hold a 'self-employment job' but have not employed anyone on a continuous basis.

Time usually worked

This should be measured for employees and reflect the time worked during a typical week or day.

Employees can then be classified into three groups by hours worked, or by comparison with the hours normally worked by people in that occupation

Classification	By hours worked per week	By comparison with normal time worked by others in same occupation
Full time	More than or equal to 35	At least 90%
Long part-time	More than or equal to 15, but less than 35	At least 50% but less than 90%
Short part-time	Less than 15	Less than 50%

The distinction between long and short part-time is optional.

Table 20 (NATIONAL LEVEL): Employed persons aged 15 and over by sex, age group and place of work

age group	Total	15-34	35+
Sex			
Jex			
Both sexes*all			
Total			
Place of work			
With a fixed place of work within the parent country		,	
111 in the same NUTS 5 level as place of residence			
112 elsewhere in the same NUTS 4 level			
113 elsewhere in the same NUTS 3 level	·		
114 elsewhere in the same NUTS2 level			
115 elsewhere in the same NUTS 1 level			
116 elsewhere in the country			
2 With a fixed place of work outside the parent country in:			
21 an EU country			
211 Belgium			
212 Denmark			
22 an EFTA country			
221 Iceland			·
222 Liechtenstein			
223 Norway			
224 Switzerland			
23 Remainder of Europe			
24 Out of Europe			
3 With no fixed place of work			
4 Place of work unknown			
Males*all			
(as for 'Both sexes')			
Females*all			
(as for 'Both sexes')			
Language	I	1	<u></u>

TABLE 20 (National level) Employed persons aged 15 and over by sex, age group and place of work

Place of work

Place of work is the location in which "currently employed" performs his or her job, and where a "usually employed" person currently performs or last performed the job. While the information on place of work can be used to develop area profiles in terms of the employed labour opposed force (as demographic profiles by place of residence), the primary objective is to link the place of work information to the place of residence. Therefore, the place of work should relate to the smallest civil division in which the economic activity is performed in order to establish commuter flows from the place of usual residence to the place of work.

At the highest level, the employed population is broken down into groups of those:

- a) who work in the parent country
- b) who work outside the parent country
- c) who have no fixed place of work
- d) whose place of work is unknown

Categories a) and b) are then broken down further by geography.

Country classification

All countries of citizenship should be listed. Only one country of citizenship

should be used for each person. In case of double citizenship, priority

should be given to the parent country citizenship.

European New Independent States: Armenia, Azerbaijan, Belarus, Georgia, Moldova. Republic of Russian Federation, Ukraine Central Europe: Albania, Bosnia and Herzegovina, Bulgaria, Croatia, Czech Republic, Estonia. The Former Yugoslav Republic of Macedonia, Hungary, Latvia, Lithuania, Poland, Slovakia, Slovenia, Federal Republic of Yugoslavia.

Remainder of Europe: Andorra, Cyprus, Malta, Monaco, San Marino, Holy See (Vatican City State)

Remainder of New Independent States: Kazakhstan, Kyrgyzstan, Tajikistan, Turkmenistan, Uzbekistan

Middle East: Bahrein, Iraq, Israel, Jordan, Kuwait, Lebanon, Oman, Palestine, Qatar, Saudi Arabia, Syrian Arab Republic, United Arab Emirates, Yemen

North America: Bermuda, Canada, United States

North Africa: Algeria, Egypt, Libyan Arab Jamahiriya, Morocco, Tunisia, Western Sahara

Age group

Age of person at last birthday, in 2 groups, those aged 15-34, and those aged 35 and higher.

Table 21 (NATIONAL LEVEL): Family nuclei by type, number of resident children in the family, current economic activity of parents and presence of other persons in the household

number of resident children in the family	Total family			of which with number of resident children in the family					of which with number of resident children aged under 25				of which with number of resident children aged under 18						of which with number of resident children aged under 6					Total number of persons						
Presence of other persons in the household	nuclei	0		2				6+	0								2 1			3	4	6+	0			3			6+	in family nuclei
all types of households											İ										ĺ									
Total																														
type of family nucleus*current economic activity of parents																	İ													<u> </u>
HUSBAND AND WIFE FAMILY																	İ												1	
11 husband and wife economically active								1	İ		ì	1					1				- 1			ļ			1		1	
2 husband active and wife economically inactive											1					-					- 1				1	1		1		
3 husband not active and wife economically active							1							1							- 1							1	1	
4 husband and wife economically inactive		1												1	ł		-										1			
COHABITING COUPLE		1						1	1			1					1													İ
21 both partners economically active	1]				1		ł		1		ı	1			-	- 1								1		
22 male active and female economically inactive	1		Ì						1				1	1			-				- [1	1		
23 male not active and female economically active			•	İ	į		1								1				- 1					İ		1				
24 both partners economically inactive	1						1		1					1			-	1	-											
LONE MOTHER							1							1	1		1	ł			l					1	1			
31 Ione mother economically active	-		İ				1							1			-										-	1		
32 Ione mother economically inactive	- 1						1							1			1				Ī						-	1		
LONE FATHER	- 1					Ì	1							İ		ļ	1							1				1		
I1 lone father economically active					ĺ		1		1				ŀ		ł	1	1		1						İ		-	1		
12 lone father economically inactive															ŀ											İ				
no other person (out of the family nucleus) in the household	1	1									1									-	- 1					1	1		1	
as for 'all types of households')																														
nt least one other person in the household							-																			1				
as for 'all types of households')										ļ		1							-					-	1					
	l	1			Ì	1		1		1	1	1		1									l							1

TABLE 21 (National level) Family nuclei by type, number of resident children in the family, current activity of parents, and presence of other persons in the household

Data are shown for:

a) all types of households, including those where there are people living in the household apart from the nucleus of adult(s) with/without children. This may include lodgers, grandparents or other relatives.

and separately for these sub-groups:

- b) households with no other people outside the family nucleus
- c) households with at least one other person in the household

Type of family nucleus

A family nucleus is defined in the narrow sense as two or more persons within a private or institutional household who are related as husband and wife, as cohabiting partners, or as parent and child. Thus a family comprises a couple without children, or a couple with one or more children (not necessarily common), or a lone parent with one or more children.

Within each of the three types of household, the population is broken down into four types of family nuclei.

Current activity of parents

Each type of family nucleus is broken down to show different combinations of current activity for each of the parents. It should be noted that a "parent" is not necessarily a biological parent, but an adult of the family nucleus including the child (for example, the partner of his biological mother).

Current activity status is the current relationship of a person to economic activity, based on a brief reference period such as one week or one day. The use of the "current activity" is considered most appropriate countries where the economic activity of people is not influenced much by seasonal or other factors causing variations over the year, and it is recommended that countries in the ECE region collect information in the census on activity status based on this concept (i.e. the "labour force" concept). A time-reference period of one week should preferably be used, which may be either a specified recent fixed calendar week or the last seven days prior to enumeration.

Number of resident children in the family

For each population sub-group, information is shown on the number of households which contain 0, 1, 2...or 6+ children. This column is then repeated to give information for children aged

- under 25 only
- under 18 only
- under 6 only

Each column should contain fewer households than the previous one, as the criteria become more narrow.

Age

Age of person at last birthday. Babies who are less than 1 year old are given age of 0 years.

Table 22 (NATIONAL LEVEL): Private households by type and size, number of economically active members and number of aged members

e aged 75 or more population	er of members 65 or more		rs	economically active			bers	f mem	nber o	th nur	hic h wi	of w	Total private	number of members	
4+ 0 1 2 3 4+ in private households	2 3 4+	0 1 2	+	3	2	1	0	6+	5	4	3	2	1	households	
															Total
															type of private household
															1 NON FAMILY HOUSEHOLD
		1 1													11 one person household
		1 1	1												111 female
		1 1			1										112 male
															12 multi person household
															2 ONE FAMILY HOUSEHOLD
			٠												21 Couple with no children
	1 1	1 1												1	211 married
		1 1													212 cohabitants
		1 1		- 1											22 Couple with children
															221 married
															222 cohabitants
			-		j									•	23 Lone parent
									- 1						231 Ione mother
				1											232 Ione father
															3 TWO OR MORE FAMILIES HOUSEHOLD
															23 Lone parent 231 Ione mother 232 Ione father 3 TWO OR MORE FAMILIES HOUSEHOLD

TABLE 22 (National level) Private households by type and size, number of economically active members and number of aged members

Private households

The ECE/Eurostat recommendations accept two different concepts of a private household, one described as the 'housekeeping unit concept' and the other as the 'household-dwelling' concept, with a preference for the first one, based on economic relationships between members.

However, However, in the European Union context, the use of one concept or the other does not lead to greatly household differing structures. Moreover, countries which use the unit" "housekeeping concept always able to aggregate their results according to the more "household-dwelling" concept, while the contrary is often impossible.

So, for the priority statistical tables, it is recommended that countries use the "household-dwelling" definition of private households consisting of "the aggregate number of persons occupying a housing unit".

Type of private household

At the highest level, the population is broken down into the following groups:

- (a) Non-family household
- (b) One family household
- (c) Two or more families household

These households are further subdivided into more specific types

according to its constitution. It should be noted that a "parent" is not necessarily a biological parent, but an adult of the family nucleus including the child (for example, the partner of his biological mother). It should be noted that both one family household and two or more families households may include other persons than those belonging to the family nuclei.

Other characteristics

For each population sub-group, these columns give information on:

- (a) the number of people in households
- (b) the number of people who are economically active in each household
- (c) the number of people who are aged 65 or more in each household
- (d) the number of people who are aged 75 or more in each household

Age

Age of person at last birthday. Babies who are less than 1 year old are given age of 0 years.

Table 23 (NATIONAL LEVEL) : Private households by type and citizenship composition

citizenship composition	Total	of which all	members of the same	e citizenship	of which members of different citizenships						
•	private		country of citizenship		at least one with citizenship of the	no member with citizenship					
	households	parent	other EU	non EU	parent country	of the parent country					
-											
Total											
type of private household											
NON FAMILY HOUSEHOLD					1						
l one person household											
I1 female					1						
I2 male			1								
2 multi person household			,								
ONE FAMILY HOUSEHOLD											
Couple with no children											
I1 married											
I2 cohabitants											
2 Couple with children			1								
21 married											
22 cohabitants	1										
3 Lone parent											
31 Ione mother											
32 lone father				-							
TWO OR MORE FAMILIES HOUSEHOL	.D D.										

TABLE 23 (National level) Private households by type and citizenship composition

Private households

The ECE/Eurostat recommendations accept two different concepts of a private household, one described as the 'housekeeping unit concept' and the other as the 'household-dwelling' concept, with a preference for the first one, based on economic relationships between members.

However, in the European Union context, the use of one concept or the other does not lead to greatly differing household structures. Moreover, countries which use the "housekeeping unit" concept are always able to aggregate their results according to the more simple "household-dwelling" concept, while the contrary is often impossible.

So, for the priority statistical tables, it is recommended that countries use the "household-dwelling" definition of private households consisting of "the aggregate number of persons occupying a housing unit".

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At the highest level, the population is broken down into the following groups:

- (a) Non-family household
- (b) One family household
- (c) Two or more families household

These households are further subdivided into more specific types according to its constitution. It should

be noted that a "parent" is not necessarily a biological parent, but an adult of the family nucleus including the child (for example, the partner of his biological mother).

Citizenship composition

For each population sub-group, information is provided to show the number of households whose members are all of the same citizenship, or mixed. Further breakdowns show whether members have citizenship of the parent country or of another EU country.

Table 24 (NATIONAL LEVEL) : Private households by type of household, tenure status, and type of living quarters

type of living quarters and	Total	-	households in co	nventional dw	ellings	households in	households in	Total population
tenure status	private	total	owner	tenants	other forms	non conventional	collective	living in
	households		occupied		of tenure	dwellings	living quarters	private households
								:
Total								
type of private household								
1 NON FAMILY HOUSEHOLD								
11 one person household								
111 female								
112 male								
12 multi person household								
2 ONE FAMILY HOUSEHOLD								
21 Couple with no children								
211 married								
212 cohabitants						-		
22 Couple with children	1							
221 married								
222 cohabitants	•							,
23 Lone parent								
231 Ione mother								
232 lone father								
3 TWO OR MORE FAMILIES HOUSEHOLD								

TABLE 24 (National level) Private households by type of household, tenure status, and type of living quarters

Private households

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- (c) Two or more families household

These households are further subdivided into more specific types according to its constitution. It should be noted that a "parent" is not necessarily a biological parent, but an adult of the family nucleus including the child (for example, the partner of his biological mother).

Type of living quarters

At the highest level, households are divided into three categories: conventional dwellings, non-conventional dwellings, and those living in households in collective living quarters.

Conventional dwellings

These are generally defined as a room or suite of rooms and its accessories (e.g. lobbies, corridors) in a permanent building or structurally separated part thereof which has been designed for habitation by one private household all the year round and is not at the time of the census used wholly for nonresidential purposes. It should have separate access to the street, direct or via a garden or grounds, or to a common space within the building (staircase, passage, gallery, etc.), but it need not necessarily have a bathroom or toilet available for the exclusive use of its occupants. A 'permanent building' is one which was constructed to be structurally stable for at least ten years. Detached rooms for habitation which are clearly designed to be part of the dwelling should be included, e.g. a room or rooms above a detached garage. A conventional dwelling is counted for census purposes whether or not it is occupied, although some topics and consequently some parts of the tabulation programme apply only to occupied conventional dwellings.

Non-conventional dwellings

Some housing units do not come fully within the definition of a conventional

dwelling because they are mobile or semi-permanent or improvised or are not actually designed for human habitation, but which are used at the time of the census as the principal usual residence of one or more persons who are members of one or more private households. All of these are grouped under the term 'nonconventional' dwellings, the distinction between their treatment for census purposes and the treatment of conventional dwellings being, first, that they are counted only if they are occupied in the sense defined above, and, second, that certain census topics do not apply to them (they are accordingly excluded from parts of the table programme). Non-conventional dwellings may include the following: mobile housing units, semi-permanent housing units and other housing units designed (or not designed) habitation.

Collective living quarters

This category comprises separate and independent sets of premises which are designed for habitation by large groups of individuals or several households and which are used as the usual

residence of at least one person at the time of the census. This heading covers hotels, rooming houses and other lodging houses, institutions and camps.

Tenure status

Households in conventional dwellings are broken down further to describe their tenancy situation. There are three alternatives:

- a) Owner-occupied: Households of which a member is the owner of the housing unit. Households which are in the process of paying off a mortgage in the housing unit in which they live or in purchasing their housing unit over time under other financial arrangements should be classed as owner-occupied.
- b) Tenants: Households of which a member is a main-tenant of all or part of the housing unit.
- c) Other forms of tenure: Households occupying all or part of a housing unit under some other form of tenure.

type of living quarters	Total		conventional dwellir	ngs	non conventional	collective
,,	number of	occupied	reserved for seasonal	Vacant	dwellings	living quarters
	units	dwellings	or secondary use	dwellings		
						,
uni ts						,
LIVING QUARTERS	ŀ					
				•		
,						
PRIVATE HOUSEHOLDS						
OCCUPANTS		,				
		L	<u> </u>	<u> </u>		

TABLE 25 (National level) Number of living quarters, dwellings, private households and occupants by type of living quarters

Living quarters

Living quarters are defined generally as structurally separate and independent premises which are either designed for permanent human habitation at a fixed location and are not used wholly for other purposes at the time of the census or are actually used as the principal usual residence of at least one person at the time of the census (whether or not so designed, whether fixed or mobile, and whether permanent or temporary).

Type of living quarters

At the highest level, households are divided into three categories: conventional dwellings, non-conventional dwellings, and those living in households in collective living quarters.

Conventional dwellings

These are generally defined as a room or suite of rooms and its accessories (e.g. lobbies, corridors) in a permanent building or structurally separated part thereof which has been designed for habitation by one private household all the year round and is not at the time of the census used wholly for nonresidential purposes. It should have separate access to the street, direct or via a garden or grounds, or to a common space within the building (staircase, passage, gallery, etc.), but it need not necessarily have a bathroom or toilet available for the exclusive use of its occupants. A 'permanent building' is one which was constructed to be structurally stable for at least ten years, but some countries may wish to

define permanence instead in terms of the method of construction or in terms of the building material used in the Detached country. rooms habitation which are clearly designed to be part of the dwelling should be included, e.g. a room or rooms above a detached garage. A conventional dwelling is counted for census purposes whether or not it is occupied, although some topics and consequently some parts of the tabulation programme apply only to occupied conventional dwellings.

Conventional dwellings are split into three groups:

- (a) Occupied dwellings. These are dwellings which are the usual residence of at least one person at the time of the Census
- (b) Reserved for seasonal or secondary use
- (c) Vacant dwellings

Non-conventional dwellings

Some housing units do not come fully within the definition of a conventional dwelling because they are mobile or semi-permanent or improvised or are not actually designed for human habitation, but which are used at the time of the census as the principal usual residence of one or more persons who are members of one or more private households. All of these are term ' 'nongrouped under the conventional' dwellings, the main distinction between their treatment for census purposes and the treatment of conventional dwellings being, first, that they are counted only if they are occupied in the sense defined above, and, second, that certain census topics do not apply to them (they are accordingly excluded from parts of the table programme). Non-conventional dwellings may include the following: mobile housing units, semi-permanent housing units and other housing units designed (or not designed) for habitation.

Collective living quarters

This category comprises separate and independent sets of premises which are designed for habitation by large groups of individuals or several households and which are used as the usual residence of at least one person at the time of the census. This heading covers hotels, rooming houses and other lodging houses, institutions and camps.

Private households

The ECE/Eurostat recommendations accept two different concepts of a private household, one described as the 'housekeeping unit concept' and the other as the 'household-dwelling' concept, with a preference for the first one, based on economic relationships between members.

However, in the European Union context, the use of one concept or the other does not lead to greatly differing household structures. Moreover, countries which use the "housekeeping unit" concept are always able to aggregate their results according to the more simple "household-dwelling" concept, while the contrary is often impossible.

So, for the priority statistical tables, it is recommended that countries use the "household-dwelling" definition of private households consisting of "the aggregate number of persons occupying a housing unit".

Occupants

An occupant is a person who usually resides in the housing unit or living quarters under consideration, even if he/she is temporarily absent at the census. A person who is temporarily present at the census and usually lives elsewhere is not an occupant of that residence.

Table 26 (NATIONAL LEVEL): Occupied* conventional dwellings by number of rooms and occupants and type of ownership

number of occupants	Occ	upied conventional dwe	llings			of '	which v	with nur	nber of	occupa	ints			Total	Tota!
		•		1	2	3	4	5	6	7	8	9	10+	number of	number of
type of ownership	Total	owner occupied	other occupied]										rooms	persons
Total	•														
number of rooms	1			ŀ							ŀ				
			,	}											
1 room	1		•												
2 rooms						1									
3 rooms				! .						·	1				
4 rooms	1														
5 rooms												l			
6 rooms															
7 rooms								1							
3 rooms	1														
9 rooms								1							
10 rooms or more															
TO rooms or more															

TABLE 26 (National level) Occupied* conventional dwellings by number of rooms and occupants and type of ownership

This table shows the number of rooms in different types of dwellings, and the number of occupants in dwellings of different sizes.

Occupied conventional dwellings

Conventional dwellings are generally defined as a room or suite of rooms and its accessories (e.g. lobbies, corridors) in a permanent building or structurally separated part thereof which has been designed for habitation by one private household all the year round and is not at the time of the census used wholly for non-residential It should have separate purposes. access to the street, direct or via a garden or grounds, or to a common space within the building (staircase, passage, gallery, etc.), but it need not necessarily have a bathroom or toilet available for the exclusive use of its occupants. A 'permanent building' is one which was constructed to be structurally stable for at least ten years, but some countries may wish to define permanence instead in terms of the method of construction or in terms of the building material used in the country. Detached rooms for habitation which are clearly designed to be part of the dwelling should be included, e.g. a room or rooms above a detached garage. A conventional dwelling counted for is census purposes whether or not it is occupied, although some topics and consequently some parts of the tabulation programme apply only to occupied conventional dwellings.

Occupied conventional dwellings are those which are the usual residence of at least one person at the time of the Census.

Number of rooms

A room is defined as a space in a housing unit or in living quarters other than housing units enclosed by walls reaching from the floor to the ceiling. or at least to a height of 2 metres above the ground, of a size large enough to hold a bed for an adult (4 square metres at least). Thus, normal bedrooms, dining rooms, living rooms, habitable cellars and attics, servants' rooms, kitchens and other separate spaces used or intended for habitation all count as rooms. A kitchenette (i.e. a kitchen of less than 4 square metres metres wide). corridors. verandahs, utility rooms and lobbies do not count as rooms; nor do bathrooms and toilets.

Rooms used only for business and professional purposes should preferably be counted separately as it is desirable to include them when calculating the number of rooms in a dwelling but to exclude them when calculating, for instance, the number of persons per room. Each country should indicate in its census report how such rooms have been treated.

Type of ownership

This topic refers to the type of ownership of the dwellings and not that of the land on which the dwelling stands.

Owner-occupied

This includes all dwellings which are used wholly or partly for own occupation by the owner

Other occupied

These could be in private ownership, owned by local or central government and/or housing non-profit organisations, or in other types of ownership.

Table 27 (NATIONAL LEVEL): Occupied* conventional dwellings by presence of comfort characteristics

	Total number of		of which		Percent* of	Percent* of	Percent* of	Percent* of	Percent* of	Percent* of
presence of the	occupied				total households	population	non nationals	non EU citizens	children aged under 18	elderly aged 65 or more
comfort characteristic	conventional dwellings	with the comfort	without the comfort	unknown	with the comfort	with the comfort	with the comfort	with the comfort	with the comfort	with the comfort
		characteristic	characteristic	situation	characteristic	characteristic	characteristic	characteristic	characteristic	characteristic
type of the comfort characteristic Kitchen or kitchenette Piped water Flush toilet Fixed bath or shower				·						
Central heating										

TABLE 27 (National level) Occupied* conventional dwellings by presence of comfort characteristics

This table can be viewed in two sections. Firstly, the number of occupied conventional dwellings which either have a certain comfort characteristic, don't have it, or is unknown, is shown. The total number of occupied conventional dwellings is shown in the first column.

The second section shows the percentage of households, population, and sub-groups of the population which have each comfort characteristic.

Occupied conventional dwellings

Conventional dwellings are generally defined as a room or suite of rooms and its accessories (e.g. lobbies, corridors) in a permanent building or structurally separated part thereof which has been designed for habitation by one private household all the year round and is not at the time of the census used wholly for non-residential It should have separate purposes. access to the street, direct or via a garden or grounds, or to a common space within the building (staircase, passage, gallery, etc.), but it need not necessarily have a bathroom or toilet available for the exclusive use of its occupants. A 'permanent building' is one which was constructed to be structurally stable for at least ten years, but some countries may wish to define permanence instead in terms of the method of construction or in terms of the building material used in the country. Detached rooms habitation which are clearly designed to be part of the dwelling should be included, e.g. a room or rooms above a

detached garage. A conventional dwelling is counted for census purposes whether or not it is occupied, although some topics and consequently some parts of the tabulation programme apply only to occupied conventional dwellings.

Occupied conventional dwellings are those which are the usual residence of at least one person at the time of the Census.

Private households

The ECE/Eurostat recommendations accept two different concepts of a private household, one described as the 'housekeeping unit concept' and the other as the 'household-dwelling' concept, with a preference for the first one, based on economic relationships between members.

However, in the European Union context, the use of one concept or the other does not lead to greatly differing household structures. Moreover, countries which use the "housekeeping unit" concept are always able to aggregate their results according to the more simple "household-dwelling" concept, while the contrary is often impossible.

So, for the priority statistical tables, it is recommended that countries use the "household-dwelling" definition of private households consisting of "the aggregate number of persons occupying a housing unit".

Percentages

Percentages should be calculated on units (households, populations) living only in occupied conventional dwellings and for whom the presence or not of a comfort characteristic is known.

period of construction of the building	Total number of				of wh	nich built in p	eriod:				Number of	Number of
type of ownership	dwellings	before 1919	1919-1945	1946-1960	1961-1970	1971-1980	1981-1990	1991-1995	1996 or later	not stated	occupied dwellings	persons
		ì										
		ļ			'							1
all types of ownership												
••		ļ										
		l										
total		-										
type of building		į										
1 Dwellings in residential buildings		Ì										
11 in one dwelling house		i										Ì
12 in two dwelling houses	-											
13 in three or more dwelling houses												
2 Dwellings in non residential buildings or in buildings consisting												
mainly of living quarters other than housing units												1
owner occupied		ļ										
(as all types of ownership)												
										,		1
other type of ownership												
(as all types of ownership)												[

TABLE 28 (National level) Dwellings by type of ownership, type of building and period of construction of the building

Type of ownership

This topic refers to the type of ownership of the dwellings and not that of the land on which the dwelling stands.

Owner-occupied

This includes all dwellings which are used wholly or partly for own occupation by the owner

Other types of ownership

These could be in private ownership, owned by local or central government and/or housing non-profit organisations, or in other types of ownership.

Type of building

This has two basic classifications. Firstly, residential buildings, and secondly, non-residential buildings or buildings consisting mainly of living quarters which are not housing units, such as hotels.

Period of construction

Dwellings which have undergone thorough reconstruction since they were originally built may be classified to the period in which the building was originally constructed or to the period of the latest construction according to national requirements. Each country should indicate in its census report how such dwellings have been classified.

Table 29 (REGIONAL LEVEL NUTS 3): Usual resident population and economically active population by sex,age and indicator of internal or international migration

Total males Total males	ulation	mically active pop	Econor	ation	al resident popul	Usu	Type of population and
Indicator of internal or international migration All Total Age and age group 0 1 2 3 4 0-4 5 5 6 7 8 9 9 9 5-9 100+	females					Total	
Total Age and age group 0 1 2 3 4 0-4 5 6 7 8 9 9 5-9 90 91 92 93 94 90-94 95 96 97 98 99 98 99 95-99 100+							Indicator of internal or international migration
Total Age and age group 0 1 2 3 4 0-4 5 6 7 8 9 9 9 9 91 92 93 94 90-94 95 96 97 98 99 95-99 100+				j			
Age and age group 0 1 2 3 4 0-4 5 6 7 8 9 9 5-9 90 91 92 93 94 90-94 95-99 96 97 98 99 95-99 100+		1		ĺ			Ali
Age and age group 0 1 2 3 4 0-4 5 6 7 8 9 9 5-9 90 91 92 93 94 90-94 99-95 96 97 98 99 95-99 100+							_
0 1 2 3 4 0-4 5 6 7 8 9 9 9 95-99 100+		i I					
1 2 3 4 0-4 5 6 7 8 9 9 5-9 5-9 5-9 90 91 92 93 94 90-94 95 96 97 98 99 96-99 100+		ĺ l					
2 3 4 0-4 5 6 7 8 9 9 9 95-9 91 92 93 94 90-94 95 96 97 98 99 95-99 100+		1					
3 4 0-4 5 6 7 8 9 9 5-9 90 91 92 93 94 90-94 95 96 97 98 99 95-99 100+		l l					,
4 0-4 5 6 7 8 9 9 5-9 90 91 92 93 94 90-94 95 96 97 98 99		(
0-4 5 6 7 8 9 5-9 5-9 90 91 92 93 94 90-94 95 96 97 98 99 95-99 100+		1 1					
5 6 7 8 9 9 5-99 100+							
6 7 8 9 5-9 5-9 90 91 92 93 93 94 90-94 95 96 97 98 99 95-99 100+		1					
7 8 9 5-9 90 91 92 93 94 90-94 95 96 97 98 99 99-99 100+		1					
8 9 5-9 90 91 92 93 94 90-94 95 96 97 98 99 99-99 100+		1					
9 5-9 90 91 92 93 94 90-94 95-96 97 98 99 95-99 100+		1 1					
90 91 92 93 94 90-94 95 96 97 98 99 95-99 100+		i I				Ì	
90 91 92 93 94 90-94 95 96 97 98 99 95-99 100+		1 1					5-9
91 92 93 94 90-94 95 96 97 98 99 95-99 100+		1 1					
91 92 93 94 90-94 95 96 97 98 99 95-99 100+		1 1		İ			
91 92 93 94 90-94 95 96 97 98 99 95-99 100+		1					
92 93 94 90-94 95 96 97 98 99 95-99 100+		1					90
93 94 90-94 95 96 97 98 99 99 95-99 100+		1 1					91
94 90-94 95 96 97 98 99 99 95-99		1 1				İ	92
90-94 95 96 97 98 99 95-99 100+		1 1					
95 96 97 98 99 95-99 100+		1 1					
96 97 98 99 95-99 100+		1 1					
97 98 99 95-99 100+		1 1					95
98 99 95-99 100+		í I					96
99 95-99 100+		1 1					97
95-99 100+		1 1					
100+		1					
		1 1					
		1					100+
Living to a different bit TOO yearlay of the same payont country one year prior to the contile							the same to the same parent country one year prior to the cancile
Living in a different NUTS3 region of the same parent country one year prior to the census		1]			LIVING In a different NU 183 region of the same parent country one year prior to the census
(as for 'All')							(48 TOT 'ANI)
Living outside the parent country one year prior to the census		[]		1			I him a welde the perent country one year arter to the centure
		1					
(as for 'All')		1					(Nation Wil)

TABLE 29 (Regional level NUTS 3) Usual resident population and economically active population by sex, age and indicator of internal or international migration

Economically active population

This comprises all persons who provide the supply of labour, as employed or as unemployed, for the production of goods and services.

Migration

A long-term international migrant is a person who moves to a country other than that of his/her usual residence for a period of a at least a year (12 months), so that the country of destination effectively becomes his or her new country of usual residence.

Information on place of usual residence should be collected in enough detail to enable internal migration to be identified down to the NUTS3 level.

Age

Age of person at last birthday. Babies who are less than 1 year old are given age of 0 years.

Table 30 (REGIONAL LEVEL NUTS 3): Usual resident population by sex, group of age, type of household and household status

type of household and	Total					ate households			Living in institutional households
household status		Total	Child	Spouse	Cohabitant	Lone parent	Living	Other	1
Sex							alone	ļ	
Both sexes									†
Total							}		
Age group								1	1
0-14			}					ł	
15-19		}	į						1
20-24			.				ľ	1	
25-29				ŀ					1
30-34				ŀ					
35-39									
40-44							1		}
45-49									
50-54							İ		
55-59		<u> </u>		<u> </u>					
60-64									
65-69				İ			1		
70-74]							
75-80								Ì	1
80-84		1	1	ŀ					1
85-89			1			1			
90+									
						1			1
		1							
Males		ł							}
(as for 'Both sexes')		1	1						
			1	ļ				1	
Females		1							1
(as for 'Both sexes')			1	İ			i e	1	1
							1		
į		1	1			[<u> </u>	

TABLE 30 (Regional level NUTS 3) Usual resident population by sex, group of age, type of household and household status

Age

Age of person at last birthday, in 5-year groups other than 0-14. Babies who are less than 1 year old are given age of 0 years.

Type of household

A private household

The ECE/Eurostat recommendations accept two different concepts of a private household, one described as the 'housekeeping unit concept' and the other as the 'household-dwelling' concept, with a preference for the first one, based on economic relationships between members.

However, in the European Union context, the use of one concept or the other does not lead to greatly differing household structures. Moreover, countries which use the "housekeeping"

unit" concept are always able to aggregate their results according to the more simple "household-dwelling" concept, while the contrary is often impossible.

So, for the priority statistical tables, it is recommended that countries use the "household-dwelling" definition of private households consisting of "the aggregate number of persons occupying a housing unit".

An *institutional household* comprises persons whose need for shelter and

subsistence are being provided by an institution (look also at the table 1).

Household status

There are 6 outcomes for status of individuals living in private households. In private households, single person households are classified as 'Living Alone'. 'Other' includes two or more persons not belonging to a family nucleus.

Table 31 (REGIONAL LEVEL NUTS 3): Usual resident population by sex,group of age and economical status (current activity and status of employment)

Current activity and	Total			Econ	omically activ	/e			Econor	nically i	nactive		person no
employment status		Total			Employed		Unemployed	Total	attendant at	retired	engaged in	other	classifiabl
		economically	total	employee	employer	other		economically	educational		family	economically	by status
Sex		active	employed			employed		inactive	institutions		duties	inactive	
Both sexes													
Total													
Age group							1						
0-14							1						
15-19													
20-24													
25-29							1						
30-34							1						
35-39													
40-44							1						
45-49		1											
50-54							1						
55-59													
60-64													
65-69							1 1						
70-74													
75+													
Males				,									
(as for 'Both sexes')										:			
Females													
(as for 'Both sexes')				•			1						l

TABLE 31 (Regional level NUTS 3) Usual resident population by sex, group of age and economical status (current activity and status of employment)

Status of employment

The economically active population is split into those who are employed, and those who are unemployed. Employed people are broken down further into three groups of employment status:

Employee:

Those who should be counted as employees comprise all persons aged 15 and over who during the short reference period of preferably one week performed some work for pay, in cash or in kind, or were temporarily absent from the workplace where they had already worked and to which they had a formal attachment. This group excludes those who are self-employed.

Employer:

Those who are self-employed or who own enterprises which exist with or without their physical presence and who, in this capacity, have engaged one or more persons, on a continuous basis, to work for him/her as 'employees'.

Other employed:

Own account workers, those producing goods or services for their own consumption, contributing family workers, members of producers' cooperatives. It also includes those who hold a 'self-employment job' but have not employed anyone on a continuous basis.

The economically inactive population comprises all persons who were neither "employed" nor "unemployed" during the short reference period used to measure "current activity". This population is split into four groups.

Attendant at educational institutions: Students who receive systematic instruction at any level of education, and attend full-time any regular educational institution.

Retired:

Those who receive income from property or investments, interests, rents, royalties, or pensions from former activities.

Engaged in family duties:

This includes 'homemakers' engaged in unpaid household duties in their own home, or caring for relatives or children.

Other economically inactive:

Those not falling into any of the above categories, who might be receiving public aid or private support, and, for example, children not attending school.

Age

Age of person at last birthday, in 5-year groups other than 0-14. Babies who are less than 1 year old are given age of 0 years.

Age group	Total	0-4	5-9	10-14	15-19	20-24	25-29	30-34	35-39	•			70-74	75-79	80-84	85-89	90+
Sex																	
Both sexes																	
Marital status (all persons) total single married divorced widowed not stated																	
Persons living in consensual union of which single married divorced widowed not stated																	
Others of which single married divorced widowed not stated																	
Size of household (for living in private households) One person 2 persons 3 persons 4 persons 5 persons 6 persons or more							,										
Selected social indicators living in multi-family private households living in a private household of 5 or more members child lone parent non national born outside the parent country living outside the parent country at previous year primary level of education attainment or less tertiary level of education attainment Economically inactive														-			
Unemployed Employer working at part time occupation ISCO1 (managers) occupation ISCO2 (professionals)																	
Males (as for 'Both sexes')																	
Females (as for both sexes)										<u> </u>	<u> </u>	<u></u>		L			

 $\frac{\infty}{2}$

TABLE 32 (Regional level NUTS 3) Usual resident population by sex, age group, marital and cohabitational status, size of household and selected social indicators

This table should not be seen as one whole table appropriate for publication. It is, in fact, two tables, both of which are defined in terms of age (by individual years) and sex. Its purpose is to show all the information which should be produced in terms of individual age-years.

The first section shows the population by age, sex, marital status, and cohabitational status. Cohabitational status has two possible outcomes: a) persons _living in consensual union, and b) others (married, living alone etc.). The sum of these equals the whole population. The second section breaks the population down by age, sex and selected social indicators.

Age

Age of person at last birthday, in whole numbers Babies who are less than 1 year old are

given age of 0 years.

Marital and cohabitational status

The cohabitational status is the de facto family status of the person, i.e. how they actually live and behave. Marital status is the de jure, or legal, status of the person.

Size of household

Private households should be classified by size according to the total number of resident members in the household.

Table 33 (REGIONAL LEVEL NUTS3): Usual resident population by sex, country of citizenship and indicator of birth

Indicator of birth	Total		born in	T
Sex		parent country	another country	Not stated
.				ŀ
Both sexes*all]		
Total				
Country of citizenship				
1 EUROPE				
11 parent country				
12 other EU				
121 country A				
122 country B				
				
13 EFTA				
14 European New Independent States				
15 Central Europe				
16 Remainder of Europe				
2 ASIA				
21 Remainder of New Independent States				
22 Middle East				
23 Remainder of Asia				
3 AMERICA				
31 North America				
32 Remainder of America				
4 AFRICA				
41 North Africa				
42 Remainder of Africa				
5 OCEANIA			•	
6 OTHER (including not stated)				
Males*ail	٠			
(as for 'Both sexes')				
Females*all				
(as for 'Both sexes')				

TABLE 33 (Regional level NUTS 3) Usual resident population by sex, country of citizenship and indicator of birth

Country of citizenship

In case of double citizenship, priority should-be given to the parent country citizenship.

Table 34 (REGIONAL LEVEL NUTS3): Usual resident population by sex, age group, highest educational attainment, current economic activity and occupation

Highest educational attainment	Total	No education	Primary	Lower	Upper secondary	Post secondary	Tertiary	Unknown
·		at all	or less	secondary	1	1		
Sex* age group			(ISCED 0+1)	(ISCED 2)	(ISCED 3)	(ISCED 4)	(ISCED 5+6)	
 Both sexes*all								
Total	1							
I Otali	1		,		1			
Current economic activity and occupation (ISCO-COM 1 digit)	}							
Employed of which:		İ			Į.			
Legislators, seniors officials and managers (ISCO-COM 1)					1			
Professionals (ISCO-COM 2)					1			
Technicians and associate professionals (ISCO-COM 3)	1			·	İ		i	•
Clerks (ISCO-COM 4)								
Service workers and shop and market sales workers (ISCO-COM 5)					1			
Skill agricultural and fishery workers (ISCO-COM 6)					1			
Craft and relative workers (ISCO-COM 7)								
Plant and machine operators and assemblers (ISCO-COM 8)					1			
Elementary occupations (ISCO-COM 9)					1			
Armed forces (ISCO-COM 0)	1							
Unemployed	1							
Not economically active								
Persons not classified by status	1				İ			
					1			
Males*ali								
(as for 'Both sexes')								
(1				1			
Females*all	1				İ			
(as for 'Both sexes')					l			
							•	
Both sexes*aged less than 35								
(as for 'Both sexes')								
Both sexes*aged 35 or more	1						i	
(se for 'Both sexes')	1						1	
(SE IOL DOLLI SOVER)							1	
males*aged less than 35					1			
I			-					
(as for 'Both sexes')								
malestaned 95 or more								
males*aged 35 or more								
(as for 'Both sexes')								
Servet estaged large than 35				ł	1			
females*aged less than 35					1			
(as for 'Both sexes')	1		1		1	ł	İ	
A					1			
females*aged 35 or more								
(as for 'Both sexes')				l			İ	
	<u> </u>		L	<u> </u>	<u> </u>	<u> </u>		

TABLE 34 (Regional level NUTS 3) Usual resident population by sex, age group, highest educational attainment, current activity and occupation

Educational attainment

Educational attainment refers essentially to the highest level successfully completed the educational system of the country where the education was received. if "educational relevant attainment" should take into account all deliberate, systematic and organised designed communication to bring about learning, even if these were outside schools provided and universities.

Information on educational attainment should be collected for all persons above the maximum age for starting compulsory schooling

Countries should compile their data in accordance with the latest available revision of International Standard Classification of Education (ISCED). This is as follows:

- * No education at all
- Pre-primary education
- 1 Primary education
- 2 Lower secondary education
- 3 Upper secondary education

3c

3b

3a

- 4 Post-secondary non-tertiary education
- 5 First stage of tertiary education 5b
- 6 Second stage tertiary education

No official denomination is used for 3c, 3b, 3a, 5b and 5a level, as each

country defines in agreement with UNESCO what are its particular educational programmes corresponding to each level.

Special attention needs to be paid to establishing the appropriate level/grade equivalence for persons who received their education under a different or foreign system and to situations where the educational system may have changed more than once.

deviations Necessary from the recommended definitions and classifications that result from particular characteristics of the national educational system should be explained in census publications.

As a general commentary it can be said that:

- level 5 typically corresponds to tertiary programmes which do not lead directly to an advanced research qualification (level 6 includes doctorates only), of which level 5a includes mostly usual university degrees, and level 5b mostly vocational programmes.
 - level 3 typically corresponds to the second stage of secondary education, of which level 3a are programmes designed to provide direct acces to ISCED 5a, level 3b are programmes designed to provide direct acces to ISCED 5b, and level 3c are programmes not designed to lead directly to ISCED 5 programmes.

Current economic activity

Current activity status is the current relationship of a person to economic activity, based on a brief reference period such as one week or one day. the use of the "current activity" is considered most appropriate countries where the economic activity of people is not influenced much by seasonal or other factors causing variations over the year, and it is recommended that countries in the ECE region collect information in the census on activity status based on this "labour force" the concept (i.e. concept). A time-reference period of one week should preferably be used, which may be either a specified recent fixed calendar week or the last seven days prior to enumeration.

Occupation

Occupation refers to the type of work done in a job. For purposes of international comparisons, it is recommended that countries make it possible to prepare tabulations in accordance with the latest revision available of the *International Standard Classification of Occupations (ISCO)*.

At the time the present set of census recommendations was approved, the latest revision available was the one that was developed by the Fourteenth International Conference of Labour Statisticians (ICLS) in 1987 and adopted by the Governing Body of the International Labour Organisation (ILO) in 1988. Countries belonging to the European Economic Area should refer to ISCO-88 (COM).

Countries should code the collected occupational data at the lowest possible level supported by the responses. Some countries find it useful to ask for both the occupational title and a brief description of tasks and duties and duties performed on the job by each active person.

Countries coding "occupation" according to a national standard classification can establish correspondence with ISCO either through double coding or through "mapping" from the detailed groups of the national classification to ISCO.

This table should be constructed using occupation classification at the ISCO-COM 1 digit level.

Table 35 (REGIONAL LEVEL NUTS3): Employed persons aged 15 and over by sex, major branch of economic activity, indicator of citizenship and status of employment

status of employment	total employed	employee	employer	other employed
Sex*indicator of citizenship				
Both sexes*all Total				
Major branch of economic activity (3 groups level) Primary (NACE major groups A+B) Secondary (NACE major groups C to F) Tertiary (NACE major groups G to Q)				
Males*all (as for 'Both sexes')				
Females*all (as for 'Both sexes')				
Both sexes*non nationals other EU citizens (as for 'Both sexes')			·	
Both sexes*non nationals non EU citizens (as for 'Both sexes')				

TABLE 35 (Regional level NUTS 3) Usual resident population by sex, major branch of economic activity, indicator of citizenship and status of employment

Major branch of economic activity

This refers to the kind of production or activity of the establishment or similar unit in which the job of the economically active person (whether employed or unemployed) was located.

of international For purposes comparability, it is recommended that industrial countries compile the characteristics of persons active according to the latest revision of the International Standard Industrial Classification of Economic All Activities (ISIC) available at the time of the census. At the time the present set of census recommendations was approved, the third edition of ISIC, adopted by the United Nations Statistical Commission at its twentyfifth session in 1989, was the latest available.7 revision Countries belonging to the European Economic Area should refer to NACE Rev. 1.8

Countries should code the collected industry information at the lowest possible level supported by the responses.

Countries coding "industry" according to a national standard classification can establish correspondence with ISIC either through double coding or

⁷ International Standard Industrial
Classification of All Economic Activities,
Statistical Papers, Series M, No. 4, Rev. 3,
United Nations, New York, 1990.

⁸ NACE Rev. 1, Statistical Classification of
Economic Activities in the European
Community, Eurostat, Luxembourg, 1996.

through 'mapping' from the detailed groups of the national classification to ISIC.

This table should be constructed using industry classification at the NACE major branch (3 groups) level.

Status of employment

Employed persons are split into those who are *employed*, and those who are *unemployed*. *Employed* people are broken down further into three groups of employment status:

Employee:

Those who should be counted as employees comprise all persons above a specified age who during the short reference period of preferably one week performed some work for pay, in cash or in kind, or were temporarily absent from the workplace where they had already worked and to which they had a formal attachment. This group excludes those who are self-employed.

Employer:

Those who are self-employed or who own enterprises which exist with or without their physical presence.

Other employed:

Own account workers (those producing goods or services for their own consumption), contributing family workers, members of producers' cooperatives.

Table 36 (REGIONAL LEVEL NUTS3): Private households by type and number of members and population by age group and economic activity

number of members	Total private	of w	hich w	ith nui	mber	of mem		Total pop. in private		Total children	Total children	Total children	Total population	Total adults	Total adults
	households	1	2	3	4	5	6+	households		aged <25	aged <18	aged <6	economically active	aged >=65	aged >=75
Total															
type of private household															
1 NCN FAMILY HOUSEHOLD															-
11 one person household															
111 em ale															
112 ⊦nale									,						
12 rr ulti person household													·		
2 ONE FAMILY HOUSEHOLD										ļ					
21 Couple with no children	1									·					
211 rharried								i							
212 ∈ohabitants	İ														
22 Couple with children															
221 married															
222 cohabitants								[
23 Lone parent	1														
231 I me mother								1			}			:	
232 lone father															
3 TW O OR MORE FAMILIES HOUSEHOLD									,						
					}										

TABLE 36 (Regional level NUTS 3) Private households by type and number of members and population by age group and economic activity

Private households

The ECE/Eurostat recommendations accept two different concepts of a private household, one described as the 'housekeeping unit concept' and the other as the 'household-dwelling' concept, with a preference for the first one, based on economic relationships between members.

However, in the European Union context, the use of one concept or the other does not lead to greatly differing household structures. Moreover, countries which use the "housekeeping unit" concept are always able to aggregate their results according to the more simple "household-dwelling" concept, while the contrary is often impossible.

So, for the priority statistical tables, it is recommended that countries use the "household-dwelling" definition of private households consisting of "the aggregate number of persons occupying a housing unit".

Type of private household

At the highest level, the population is broken down into the following groups:

- (a) Non-family household
- (b) One family household
- (c) Two or more families household

These households are further subdivided into more specific types

according to its constitution. It should be noted that a "parent" is not necessarily a biological parent, but an adult of the family nucleus including the child (for example, the partner of his biological mother).

Economically active

This comprises all persons who provide the supply of labour, as employed or as unemployed, for the production of goods and services.

Age group

Age of person at last birthday.

indicator of conventional character,	Total		conventional dw	vellings		For occupied conventional dwellings only	non conventional	total
occupancy status and	number of	occupied*	dwellings	reserved for seasonal	vacant	total number of	dwellings	number
type of ownership	dwellings	owner occupied	other occupied	or secondary use	dwellings	rooms		of persons
total								
type of building								
1 Dwellings in residential buildings								
11 in one dwelling house								
12 in two dwelling houses								
13 in three or more dwelling houses								
2 Dwellings in non residential buildings or in buildings consisting								
mainly of living quarters other than housing units								
		<u></u>						

TABLE 37 (Regional level NUTS 3) Dwellings by indicator of conventional character, occupancy status, type of ownership and type of building

Indicator of conventional character

This distinguishes whether dwellings are conventional or non-conventional

A conventional dwelling is generally defined as a room or suite of rooms and its accessories (e.g. lobbies, corridors) in a permanent building or structurally separated part thereof which has been designed for habitation by one private household all the year round and is not at the time of the census used wholly for non-residential purposes.

Non-conventional dwellings are mobile, semi-permanent or improvised or are not actually designed for human habitation, but are used at the time of the census as the principal usual residence of one or more persons who are members of one or more private households. They may include the following: mobile housing units, semipermanent housing units and other housing units designed (or designed) for habitation.

Type of ownership

This topic refers to the type of ownership of the dwellings and not that of the land on which the dwelling stands.

Owner-occupied

This includes all dwellings which are used wholly or partly for own occupation by the owner

Other types of ownership

These could be in private ownership, owned by local or central government and/or housing non-profit organisations, or in other types of ownership.

Type of building

This has two basic classifications. Firstly, residential buildings, and secondly, non-residential buildings or buildings consisting mainly of living quarters which are not housing units, such as hotels.

Occupancy status

This provides information on whether dwellings are occupied by usual residents, used as a second home or for seasonal/holiday purposes and not on the housing market, or vacant.

	Total	Males	Females
Usual resident population by age			
Ostali resident population by age Total population			
0-14			
15-24			1
25-39			1
20-39 40-54			1
	1		
55-64 55-74			ł
65-74			
75-84			
85+			
Usual resident population by country of citizenship			
	İ	ł	
Total population		ĺ	1
Nationals			1
Citizens of other EU countries		ĺ	1
Citizens of non-EU countries			
Usual resident population by household status			
Total population			
Population in private households			1
Population in institutional households	1		
Population in other households (homeless)		}	1
· opalition in other reasonable (remotestic)			
Usual resident population			
by highest educational attainment			
-, .			
Total population			1
ISCED none+0+1+2 (Secondary, first stage or less)		İ	
ISCED 3+4 (Secondary, second stage and post secondary)	1	İ	ļ
ISCED 5+6 (Tertiary)		İ	}
Unknown level		1	}
OUMIOMITICACI			1
Economically active population by age			
Total economically active population			
15-24	1		ł
25-39	1		1
40-54			1
55-64]	ŀ
65+			
Economically active population			
by highest educational attainment		Ì	1
• • • • • • • • • • • • • • • • • • • •		1	1
Total economically active population		1	1
ISCED none+0+1+2 (Secondary, first stage or less)		1	1
ISCED 3+4 (Secondary, second stage and post secondary)			
ISCED 5+4 (Secondary, second stage and post secondary)			
Unknown level		į.	1
Officional season			
Economically active population by status of employment and industry (branch of economic activity)			
Total economically active population			
Unemployed	1	1	
Employed of which:	1	ł	1
in primary sector (NACE groups A/B)	1	1	
in secondary sector (NACE groups A/B)	1		
in secondary sector (NACE C/F) in tertiary sector (NACE G/Q)			1
m teruary sector (NACE O/Q)	ı	l	1

TABLE 38 (Local level NUTS 5) Main population characteristics

Usual residents

These are:

- (a) persons usually resident and present at the time of the Census, and
- (b) persons usually resident but temporarily absent at the time of the Census

but not,

(c) persons temporarily present at the time of the Census who are usually resident elsewhere

Age

Age of person at last birthday, in 5-year groups. Babies who are less than 1 year old are given age of 0 years.

Country of citizenship

Only one country of citizenship should be used for each person. In case of double citizenship, priority should be given to the parent country citizenship.

Household status

A private household

The ECE/Eurostat recommendations accept two different concepts of a private household, one described as the 'housekeeping unit concept' and the other as the 'household-dwelling' concept, with a preference for the first one, based on economic relationships between members.

However, in the European Union context, the use of one concept or the other does not lead to greatly differing

household structures. Moreover, countries which use the "housekeeping unit" concept are always able to aggregate their results according to the more simple "household-dwelling" concept, while the contrary is often impossible.

So, for the priority statistical tables, it is recommended that countries use the "household-dwelling" definition of private households consisting of "the aggregate number of persons occupying a housing unit".

An <u>institutional household</u> comprises persons whose need for shelter and subsistence are being provided by an institution (see also the table 1).

Educational attainment

refers Educational attainment essentially to the highest level successfully completed the educational system of the country where the education was received. if "educational attainment" relevant. should take into account all deliberate, systematic and organised communication designed to bring about learning, even if these were provided outside schools and universities.

Information on educational attainment should be collected for all persons above the maximum age for starting compulsory schooling

Countries should compile their data in accordance with the latest available revision of International Standard Classification of Education (ISCED). This is as follows:

- No education at all
- **0** Pre-primary education

- 1 Primary education
- 2 Lower secondary education
- 3 Upper secondary education

3c

3b

3a

- 4 Post-secondary non-tertiary education
- First stage of tertiary education 5b .
- 6 Second stage tertiary education

No official denomination is used for 3c, 3b, 3a, 5b and 5a level, as each country defines in agreement with UNESCO what are its particular educational programmes corresponding to each level.

Special attention needs to be paid to establishing the appropriate level/grade equivalence for persons who received their education under a different or foreign system and to situations where the educational system may have changed more than once.

Necessary deviations from the recommended definitions and classifications that result from particular characteristics of the national educational system should be explained in census publications.

As a general commentary it can be said that:

- level 5 typically corresponds to tertiary programmes which do not lead directly to an advanced research qualification (level 6 includes doctorates only), of which level 5a includes mostly usual university degrees, and level 5b mostly vocational programmes.
- level 3 typically corresponds to the second stage of secondary

education, of which level 3a are programmes designed to provide direct acces to ISCED 5a, level 3b are programmes designed to provide direct acces to ISCED 5b, and level 3c are programmes not designed to lead directly to ISCED 5 programmes.

Economically active

This comprises all persons who provide the supply of labour, as employed or as unemployed, for the production of goods and services.

Status of employment

This has two categories, employed and unemployed. Employed persons comprise all persons above a specified age who, during a short reference period, performed some sort of work for pay or profit, or were temporarily absent from a job.

Unemployed persons are those who were without work, currently available for work, and seeking work.

Industry (branch of economic activity)

This refers to the kind of production or activity of the establishment or similar unit in which the job of the economically active person (whether employed or unemployed) was located.

For of international purposes comparability, it is recommended that countries compile industrial the characteristics of active persons according to the latest revision of the International Standard Industrial Classification of Economic All Activities (ISIC) available at the time of the census. At the time the present set of census recommendations was approved, the third edition of ISIC, adopted by the *United Nations Statistical Commission* at its twenty-fifth session in 1989, was the latest revision available. Countries belonging to the European Economic Area should refer to NACE Rev. 1. 10

Countries should code the collected industry information at the lowest possible level supported by the responses.

Countries coding "industry" according to a national standard classification can establish correspondence with ISIC either through double coding or through 'mapping' from the detailed groups of the national classification to ISIC.

This table should be constructed using industry classification at the NACE major groups (3 groups) level.

⁹ International Standard Industrial Classification of All Economic Activities, Statistical Papers, Series M, No. 4, Rev. 3, United Nations, New York, 1990. ¹⁰ NACE Rev. 1, Statistical Classification of Economic Activities in the European Community, Eurostat, Luxembourg, 1996.

Table 39 (LOCAL LEVEL NUTS5): Main characteristics of private households and dwellings

	Total
Private households by number of members	
Total private households	
One-person households	
Two-person households	
Three-person households	
Four-person households	
Five-person households	
Households with six persons or more	
Dwellings by type of building	
Total dwellings	
Dwellings in residential buildings in one dwelling house	
Other dwellings	
Conventional dwellings by occupancy status	
Total conventional dwellings	
Occupied dwellings	
Reserved for seasonal or secondary use	
Vacant dwellings	

TABLE 39 (Local level NUTS 5) Main characteristics of private households and dwellings

Dwelling

Type of building

Dwellings are divided into those in residential buildings which contain just one dwelling, and 'others'.

Conventional dwellings

These are generally defined as a room or suite of rooms and its accessories (e.g. lobbies, corridors) in a permanent building or structurally separated part thereof which has been designed for habitation by one private household all the year round and is not at the time of the census used wholly for non-residential purposes. It should have separate access to the street, direct or via a garden or grounds, or to a common space within the building (staircase, passage, gallery, etc.), but it need not necessarily have a bathroom

or toilet available for the exclusive use of its occupants. A 'permanent building' is one which was constructed to be structurally stable for at least ten years, but some countries may wish to define permanence instead in terms of the method of construction or in terms of the building material used in the Detached rooms country. habitation which are clearly designed to be part of the dwelling should be included, e.g. a room or rooms above a detached garage. A conventional dwelling is counted for census purposes whether or not it is occupied, although some topics and consequently parts of the programme apply only to occupied conventional dwellings.

Occupancy status

This provides information on whether dwellings are occupied by usual residents, used as a second home or for seasonal/holiday purposes and not on the housing market, or vacant.

Table 40 (LOCAL LEVEL NUTS5): Employed persons with residence in the area by place of work at a local level (NUTS 5) and sex

Sex		Total	Males	Females
Place	of work			
Total employed persor	ns with residence in the area (NUTS5)			
	of work <u>within</u> the residence area (NUTS 5)			
Total				
	Outside the home Work at home			
D 1454 . 5. 1 1	(
· ·	of work outside the residence area (NUTS 5)			
· ·	nt country of residence			
Total	•			
	In area 1 (NUTS 5)			
	In area 2 (NUTS 5)]		
	•			
	•			:
	Region is unknown			
C. With a fixed place of	of work <u>outside</u> the residence area (NUTS 5)			
and <u>outside</u> the par	ent country of residence			
Total				
ln	country XX			
(optional)	In area 1 (NUTS 5)			
, i	In area 2 (NUTS 5)			
•				
	Region is unknown			
ln.	country YY			
(optional)	In area 1 (NUTS 5)			
(In area 2 (NUTS 5)			
	•			
	•			
	Region is unknown			
	, togion to antinomi			
·	•			
·				
· co	ountry is unknown			
D. With no fixed place	of work			
E. Place of work is unl	known			

TABLE 40 (Local level NUTS 5) Employed persons with residence in the area by place of work at a local level (NUTS 5) and sex

Employed persons are, at the highest level, divided into 5 categories according to where they work. In simple terms, these equate to:

A Working in the area where they live

B Working outside the area where they live, but in the same country

C Working in a different country to the one where they live

D Have no fixed place of work

E Unknown

For category B, the other NUTS5 areas within the parent country should be listed, and the numbers working there shown.

For category C, other countries and their NUTS5 area should be listed.

Place of work

Place of work is the location in which a "currently employed" person performs his or her job, and where a "usually employed" person currently performs or last performed the job.

No fixed place of work includes persons whose work involves travel in different areas and who do not report daily in person to a fixed address, e.g. travelling salesmen, taxi drivers and long-distance lorry drivers. It also includes mobile vendors, operators of street or market stalls which are removed at the end of the workday, construction workers working at different sites during the reference period and push-cart operators, etc.

Information to at least country level on the place of work outside the parent country is desirable with all countries listed.

Information on NUTS5 place of work outside the parent country is optional.

LIST OF WORKING PAPERS PREVIOUSLY PUBLISHED

E4/1997-1	Comparing data sources for measuring international migration in Central and Eastern Europe Michel Poulain - Université Catholique de Louvain
E4/1997-2	La mesure des courants de migration internationale entre la Belgique, d'une part, le Danemark et la Suède, d'autre part Ingvar Johannesson, Statistics Sweden, Örebro Anita Lange, Danmarks Statistics, Copenhagen Michel Poulain, Institut National de Statistique, Bruxelles
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