## HOW SUCCESSFUL ARE STUDENTS IN MOVING FROM EDUCATION TO WORIK?

This indicator shows the number of years young adults are expected to spend in education and how many continue their education beyond compulsory schooling. Once students have completed their initial education, they may face difficulties entering the labour market. To better understand the interactions between school and work, this indicator analyses unemployment, non-employment, temporary and part-time work, as well as educational attainment and occupation matches.

## Key results

> Chart C3.1. Proportion of 20-24 year-olds who are not in education and have not attained upper secondary education, by migrant status (2007)

The proportion of 20-24 year-olds who are not in education and have not attained upper secondary education is typically higher for individuals born abroad than for those born in the country. On average across OECD countries, this difference is nearly 11 percentage points but variations among countries are large. In Austria, the Czech Republic, Greece, Poland, Switzerland, the United States and the partner country Slovenia, foreign-born 20-24 year-olds are three times more likely not to be in education and not to have attained upper secondary education. Immigrants do better than natives in Australia, Canada, Hungary, Portugal and the United Kingdom, where foreign-born 20-24 year-olds have an advantage in terms of upper secondary attainment over those born in the country. For countries with a large immigrant population like Australia and Canada, the foreign-born may influence overall secondary attainment levels.


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## Other highlights of this indicator

- On average across OECD countries, a 15-year-old in 2008 can expect to spend about 6.8 additional years in formal education. In addition, he/she can expect to hold a job for 6.1 of the subsequent 15 years, to be unemployed for a total of 0.7 year and to be out of the labour force for 1.2 years, i.e. neither in education nor seeking work.
- On average, completion of upper secondary education reduces unemployment among 20-24 year-olds by 8.3 percentage points and among 25-29 year-olds by 5.3 percentage points. The lack of an upper secondary qualification is clearly a serious impediment to finding employment. On average completion of tertiary education reduces unemployment among 25-29 year-olds by 0.9 percentage point. A tertiary qualification further increases the likelihood of finding employment.
- The reference year 2008 for this edition does not yet take into account effects of the global recession. Preliminary data for 2009 (see Box C3.1) suggest that higher education provides some protection against unemployment. Increased participation in education has also kept unemployment rates down as students preferred remaining in education rather than to face difficult labour market conditions.
- The disadvantage at the upper secondary level of education for those born abroad disappears in tertiary education. This indicates that some immigrants do well but that parts of the immigrant population are at risk in many countries. Such two-tier results are particularly pronounced in Austria, the Czech Republic, Luxembourg and Poland.
- The proportion of 15-29 year-old non-students in employment who work fulltime signals strong labour market links in most countries. On average, $85 \%$ of those with below upper secondary education, $89 \%$ with upper secondary and post-secondary non-tertiary education, and $91 \%$ of those with tertiary education working full-time. Education is particularly important for scaling down differences between male and female full-time work.
- Few tertiary-educated 25-29 year-olds work below their skill levels in their first labour market years. On average, $23 \%$ worked in jobs below their professional level in 2007, a figure similar to 2003 (21\%). Tertiary-educated 25-29 yearolds in Canada, Ireland, New Zealand, Spain, the United States and the partner country Israel have more difficulty finding a job that matches their educational level (more than $30 \%$ work below the professional level). Less than $10 \%$ find themselves in this situation in the Czech Republic and Luxembourg.


## Policy context

All OECD countries are experiencing rapid social and economic changes which make the transition to working life more uncertain for younger individuals. In some OECD countries, education and work are largely consecutive, while in others they may be concurrent. The ways in which education and work are combined can significantly affect the transition process.
The transition from education to work is a complex process which depends not only on the length and quality of the schooling received but also on a country's general labour market and economic conditions. High general unemployment rates make the transition substantially more difficult. Moreover, those entering the labour market for the first time typically experience higher unemployment rates than those with more work experience.
Entering the labour market can often be difficult for individuals even if they find work. Young individuals sometimes have to fill vacancies below their skill (educational) level, take temporary jobs, or work less than they would like in order to gain a foothold in the labour market.

General labour market conditions also influence the schooling decisions of younger individuals: when labour markets are poor, younger individuals tend to increase enrolment in education and remain in education longer; the opposite applies when labour markets are good. High unemployment rates drive down the opportunity costs of education. Moreover, by continuing their education individuals decrease their risk of being stranded with outdated skills once the labour market picks up again.
National education systems thus play a crucial role in accommodating increasing numbers of students in adverse economic times. When job prospects diminish, investments in education also make good sense from a public perspective. In these circumstances, public investments in education can be a sensible way to counterbalance inactivity and to invest in future economic growth.

## Evidence and explanations

Young adults represent the principal source of labour with new skills. In most OECD countries, education policy seeks to encourage youth to complete at least upper secondary education. These efforts are readily illustrated by the number of additional years in education a young individual can expect beyond compulsory schooling (age 15).

On average, a 15 -year-old in 2008 can expect to remain in school for an additional 6.8 years (Table C3.1a). Some will continue longer than others. In Denmark, Finland, Iceland, the Netherlands and the partner country Slovenia, a 15 -year-old can expect to spend an additional eight years or more in education. By contrast, a 15 -year-old in Mexico and Turkey can expect, on average, to spend five or fewer years in education.

The average overall number of expected years in education is slightly higher for females (6.9 years) than for males ( 6.7 years). In all countries except Australia, Germany, Japan, Mexico, the Netherlands, New Zealand, Switzerland andTurkey, females spend more years in education than males. InTurkey, female students are likely to spend nearly one year less in education than their male counterparts; in Italy, Norway, Sweden and the partner countries Estonia and Slovenia, the opposite applies.

On average, a 15 -year-old can expect to spend the subsequent 15 years as follows: 6.8 years in education, 6.1 years holding a job, to be unemployed for a total of 0.7 year and to be out of the labour force for 1.2 years, i.e. neither in education nor seeking work (Table C3.1a).

Between the ages of 15 and 29, males are likely to have worked 1.3 years longer than females. This reflects the fact that females are more likely to be outside employment when not in education. Young males can expect to spend 1.4 years not in education and not employed and young females 2.4 years. In Mexico,Turkey and the partner country Brazil, there is a much stronger tendency for young females to spend time out of the educational system and not working (unemployed or not in the labour force). In Canada, Denmark, Ireland, Japan, Norway, Sweden, Switzerland and the partner country Israel, young males and young females differ by less than half a year on this measure (Table C3.1a).

The average cumulative duration of unemployment varies significantly among countries, owing to differences in general unemployment rates as well as differences in the duration of education. The average duration of unemployment is less than six months in Australia, Austria, the Czech Republic, Denmark, Iceland, Japan, Mexico, the Netherlands, New Zealand, Norway, Switzerland and the partner countries Estonia and Israel, but over a year in Greece, Portugal, the Slovak Republic, Spain and Turkey (Table C3.1a for 15-29 year-olds).

## Unemployment and non-employment among young non-students

The majority of 15-19 year-olds are still in education (84.6\%). Those who are not in education ( $15.4 \%$ ) are in many instances unemployed ( $2.4 \%$ ) or out of the labour force ( $4.4 \%$ ) or employed (8.6\%). Their situation varies substantially, from $2 \%$ (respectively $0.2 \%$ and $1.9 \%$ ) unemployed or not in the labour force in the Netherlands to $33 \%$ (respectively $4.9 \%$ and $27.7 \%$ not in the labour force) in Turkey. On average among OECD countries, close to half of the 15-19 year-olds not in education were not in the labour force or were unemployed (Chart C3.2).

## Chart C3.2. Percentage of 15-19 year-olds not in education and unemployed or not in the labour force (2008)



[^1]Since many jobs in the current labour market require ever-higher general skill levels, persons with low attainment are often penalised. Some countries are better able than others to provide employment for young adults with relatively low levels of educational attainment (indicated by the difference between the bars and the triangles). In Denmark, Iceland, the Netherlands and Norway, $70 \%$ or more of those not in education find employment (Chart C3.2).

The 15-19 year-olds not currently engaged in employment, education or training (NEET) are at particular risk as they receive little or no support from the welfare system in most countries. The proportion of 15-19 year-olds not in education and not in the labour force or unemployed ranges over $32.6 \%$ in Turkey to $2.1 \%$ in the Netherlands. On average across OECD countries, $6.8 \%$ of this cohort is not in education and not in the labour force (Table C3.2a).

Unemployment rates among young non-students differ according to their level of educational attainment, an indication of the degree to which further education improves their economic opportunities. On average, completing upper secondary education reduces the unemployment rate among 20-24 year old non-students by 8.3 percentage points. Since it has become the norm in most OECD countries to complete upper secondary education (see Indicator A2), those who do not do so are much more likely to have difficulty finding employment when they enter the labour market. In Belgium, France, Ireland, Luxembourg, the Slovak Republic, Spain and the United Kingdom, the unemployment rate for 20-24 year old non-students with less than upper secondary education attainment is $15 \%$ or more (Table C3.3).

In 13 OECD countries and one partner country, $5 \%$ or more of 25-29 year-old upper secondary graduates are unemployed. In a few OECD countries, even young adults who have completed tertiary education face considerable risk of unemployment when they enter the labour market. In Greece, Portugal and Turkey more than 10\% of 25-29 year-olds with tertiary education are unemployed. In these countries, and in Italy, New Zealand and the partner country Slovenia, unemployment rates among 25-29 year-old upper secondary and post-secondary non-tertiary graduates who are not in education, are lower than for those with tertiary qualifications in this age cohort.

## Variation in non-employment among non-students

When the labour market deteriorates, those making the transition from school to work are often the first to encounter difficulties. In such circumstances employers shed workers and it is often virtually impossible for young individuals to get a foothold in the labour market, as they compete with more experienced workers for jobs. Because of the expansion of upper secondary education over the years, few 15-19 year-olds are outside the education system. In 2008, less than $16 \%$ were not in education, and $7.0 \%$ were not in education and not employed (Table C3.4a).

For those aged 15 to 29 , the most vulnerable age groups in difficult economic times are those past the age of upper secondary education. In 2008, the non-employment rate among non students was twice as high for 20-24 year-olds (16.5\%) and 25-29 year-olds ( $14.7 \%$ ) as for 15-19 year-olds (7\%) (Table C3.4a). Family-raising is more likely to occur in these latter years 20-29 than in the 15-19 years. Not only are non-employment rates among non-students higher among 20-29 year-olds, this group is also generally more sensitive to shifts in demand for labour. To illustrate this risk, Chart C3.3 shows the lowest, highest and average proportion of the 20-24 year-old cohort not in education and not employed between 1997 and 2008.

## Chart C3.3. The highest and lowest proportions of the 20-24 year-old cohort not in education and not employed between 1997 and 2008



Countries are ranked in descending order of the proportion of 20-24 year-olds not in education and not employed (on average between 1997 and 2008).
Source: OECD. Table C3.4a. See Annex 3 for notes (www.oecd.org/edu/eag2010).
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Over the past 12 years, rates for those not in education and not employed have varied by 10 percentage points or more in the Czech Republic, Greece, Hungary, Poland, the Slovak Republic and Spain, indicating that 20-24 year-olds have experienced very different labour market conditions. Although the proportion of non-employed youth has generally been lower in Australia, Iceland, Denmark, Sweden, Switzerland and the partner country Estonia, the non-employment rates among non-students have varied substantially relative to the mean in these countries as well.

## Educational attainment and job matches among the young and immigrants

Most 20-24 year-olds have an upper secondary education ( $83 \%$ ). 15\% of those born in the country and $25 \%$ of those born abroad were not in school or have not completed an upper secondary education in 2007. In some countries the shortcomings of those born abroad are linked to the immigration of individuals with less education and with little or no intention of continuing their education. In terms of upper secondary education, immigrants do less well in Austria, Greece, Italy and the United States where the difference with those born in the country is 20 percentage points or more (Table C3.5).

Some immigrants do well but that parts of the immigrant population are at risk in many countries. The disadvantage at upper secondary level for those born abroad disappears in tertiary education. This shows that the presence of these two-tier results is particularly pronounced in Austria, the Czech Republic, Luxembourg and Poland, where a disadvantage of immigrants at the upper secondary education drops by over 20 percentage points at the tertiary level of education.

## Box C3.1 Youth and economic crisis

The economic crisis has affected labour markets in a number of ways. Part-time work has increased, average actual hours worked by the full-time employed have decreased, and the number of employees with temporary contracts has decreased in European countries (Hijman, 2009). While the overall unemployment rate among the OECD countries increased by 2.0 percentage points between 2008 and 2009 (from $5.0 \%$ to $7.0 \%$ ), the extent of the increase varies with age and level of education.

The youth population has been the most affected. The unemployment rate for 15-29 yearolds in the OECD countries increased on average by 3.3 percentage points from $10.2 \%$ to $13.5 \%$ (OECD, 2010b). As a result of the economic crisis, the labour market is becoming more selective and the lack of relevant skills/experience brings a higher risk of unemployment for recent entrants. The extent of risk varies with the level of education.

Among OECD countries (excluding Chile, Japan, Korea, Mexico and the United States), the lowest increase in the unemployment rate between 2008 and 2009 has been among those with higher levels of education. It increased by 4.8 percentage points for those who did not complete upper secondary education, and by 1.7 percentage points for those who completed tertiary education. Workers with the lowest educational attainment are more likely to be in sectors such as construction or the automobile industry which have been severely affected by the crisis (Hijman, 2009).


Change between 2008 and 2009 in population participating in education, by completed levels of education


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Participation in education should mitigate the effect of the crisis on 15-29 year-olds. In a crisis context, returning to or remaining in education may be considered alternatives to the labour maket. Between 2008 and 2009, the proportion of 15-29 year-olds among OECD countries (excluding Chile, Japan, Korea, Luxembourg, Mexico and the United States), in education overall increased by 0.5 percentage point, among $15-19$ year-olds by 0.7 percentage point, among 20-24 year-olds by 0.9 percentage point and among $25-29$ year-olds by 0.3 percentage point. The largest increases among 15-19 year-olds with completed upper secondary education and among 20-24 year-olds who had completed tertiary education were 4.0 and 2.6 percentage points, respectively, suggesting that increasing participation in education is more likely the result of remaining in education than a return to education.

Hijman (2009), "The Impact of the Crisis on Employment", Statistics in Focus 79/ 2009, Eurostat.
OECD (2010b), OECD Employment Outlook 2010, OECD Publishing.

Most young highly-educated individuals find a skilled job when entering the labour market (Table C3.5). Across OECD countries, 71\% of 25-29 year-olds with a tertiary education find employment as professionals (ISCO 2) or technicians and associate professionals (ISCO 3), a proportion similar to that in 2003 . Other young tertiary graduates will work as legislators, senior officials or managers (ISCO 1), a category that is not covered by this analysis. Note that the proportion working in these occupations (ISCO 1) can be derived by comparing Tables C3.5 and C3.7 (see methodology section).

Immigrants are at a disadvantage in finding a job that matches their skill level compared with those born in the country. On average, $64 \%$ of the foreign-born with tertiary education find skilled jobs compared to $72 \%$ of those born in the country. There is a link, however, between immigrants' demand for tertiary education and the chance of obtaining a skilled job, particularly in relation to the native population. In Belgium, Greece, Italy, Portugal and Spain, immigrants have at least at a 20 percentage point disadvantage in finding a job at the professional levels compared with those born in the country. At the same time, the demand for tertiary education among immigrants in these countries is among the lowest among OECD countries.

## Labour market attachment of young adults

Apart from finding a job that matches their skills, young individuals sometimes work under less favourable conditions at the start of their career. Table C3.6 presents the proportion of 15-29 year-old non-students in permanent jobs, the proportion working full-time and the proportion of those involuntarily in part-time work. Most young individuals find permanent employment. Across OECD countries $77 \%$ of those with below upper secondary education, $81 \%$ with upper secondary and post-secondary non-tertiary education, and $79 \%$ of those with tertiary education have a permanent job.

Chart C3.4 shows the ratio of 15-29 year-old non-students working in permanent jobs to all 15-29 year-old non-students working, by attainment levels. There are generally large differences among countries in the prevalence of permanent jobs for young individuals, with some, albeit smaller, differences in attainment levels across countries. Compared to individuals with upper secondary and post-secondary non-tertiary education, those with a tertiary education have at least a $5 \%$ advantage in this respect in France, Poland and Sweden, and a disadvantage of $10 \%$ or more in Austria, Norway and Portugal.

Chart C3.4. Ratio of 15-29 year-old non-students working in permanent jobs to all 15-29 year-old non-students working, by level of educational attainment (2007)


Countries are ranked in descending order of the difference between the proportion of 15-29 year-old non-students working in permanent jobs with an upper secondary or post-secondary non-tertiary level of education and those with tertiary education. Source: OECD, LSO Network, special data collection, Monitoring Transition Systems Working Group. Table C3.6. See Annex 3 for notes (www.oecd.org/edu/eag2010).
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The proportion of 15-29 year-old non-students in employment who work full-time signals strong labour market links. Overall, $85 \%$ of those with below upper secondary education, $89 \%$ with upper secondary and post-secondary non-tertiary education, and $91 \%$ of those with tertiary education working full-time. Education is particularly important for evening out differences between male and female full-time work. For those with less than upper secondary education there is a 20 percentage point difference between genders, with upper secondary and postsecondary non-tertiary education the differences is 14 percentage points, and the difference falls to 8 percentage points at the tertiary level (Table C3.6)

Both the proportion in permanent jobs and the proportion of those employed in full-time work suggest that the labour market attachment of young adults was strong in most countries before the economic crisis. The fact that tertiary-educated individuals fare well in comparison with their peers with less education reinforces the benefits of higher education, considering their later graduation age and short time in the labour market.

Relatively few young employed individuals are not in full-time work (the OECD average ranges from $15 \%$ for below upper secondary education to $9 \%$ for tertiary education). Among those in part-time work, less than half are working part-time involuntarily (Table C3.6). Those who have not completed upper secondary education are more prone to be in part-time work and somewhat more likely to be in this situation involuntarily. In Austria, the Netherlands, Norway and Sweden, 20\% or more of 15-29 year-old non-students are employed in part-time work and $30 \%$ of those are working part-time despite a preference for full-time work.

## Entry level jobs and occupational mismatches

Young individuals sometimes have to enter the labour market below their acquired skill level to find a job and to gain experience. Occupational matches are generally more difficult for those with tertiary education because of the narrower range of jobs and the specificity and complexity of the work at high skill levels.

Table C3.7 provides information on education and occupational mismatches for 25-29 year-old workers not in education. It shows the proportion of workers with upper secondary education working in elementary occupations (ISCO 9) and the proportion of those with a tertiary degree working below the professional level (i.e. at ISCO 4-9). On average across OECD countries $7 \%$ of individuals with upper secondary education work in elementary occupations. The figure is $10 \%$ or more in Belgium, Canada, Ireland, Spain and the United Kingdom.

The mismatch for tertiary-educated individuals is higher, partly because of the short time since graduation. Individuals with upper secondary education have typically had an additional four to five years to find a job that matches their qualification. Across OECD countries, $23 \%$ of tertiary-educated individuals work in jobs below the professional level ( $21 \%$ in 2003). Young tertiary-educated individuals in Canada, Ireland, New Zealand, Spain, the United States and the partner country Israel have more difficulties finding a job that matches their educational level (more than 30\% work in ISCO occupational categories 4-9). Like New Zealand, those countries may have higher levels of graduates travelling overseas after graduating. Those graduates would therefore be more likely to be working in 'mismatched' jobs initially in order to fund their travel. Many will settle into more matched professions after the return from their travel. Less than $10 \%$ are in this situation in the Czech Republic and Luxembourg.

Chart C3.5 presents educational and occupational mismatches for males and females. It shows the proportion of 25-29 year-old workers not in education with a tertiary education degree who are working below the professional level (i.e. at ISCO 4-9). There are large differences among countries in how well the tertiary-educated are matched to skilled jobs. Less than $3 \%$ of females work below the professional level in Luxembourg while $47 \%$ of males do so in Spain.

Overall females and males show little difference in terms of finding a skilled job. On average across OECD countries $22 \%$ of females and $23 \%$ of males work below the professional level in their first years in the labour market. Females have a better chance to find a professional job than males in Austria, Canada, Germany, Greece, New Zealand, Switzerland and Turkey, where the difference is 8 percentage points or more. Females are more likely than males to work below their skill level in France, Iceland, Italy and the partner country Estonia where the gender difference is 10 percentage points or more.

## Chart C3.5. Education and occupational mismatches between young males and females (2007)

Ratio of 25-29 year-old workers not in education with a tertiary-level degree working at skill levels 1 or 2 (ISCO 4-9) to all 25-29 year-old workers not in education with a tertiary degree


Countries are ranked in descending order of the proportion of 25-29 year-old female workers not in education with a tertiary degree working at skill levels 1 or 2 (ISCO 4-9) to all 25-29 year-old workers not in education with a tertiary degree.
Source: OECD. Table C3.7. See Annex 3 for notes (www.oecd.org/edu/eag2010).
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## Definitions and methodologies

Data for this indicator are collected as part of the annual OECD Labour Force Survey (for certain European countries the data are from the annual European Labour Force Survey; see Annex 3) and usually refer to the first quarter, or the average of the first three months of the calendar year, thereby excluding summer employment. The labour force status categories shown in this indicator are defined according to the International Labour Organization (ILO) guidelines, with one exception. For the purposes of this indicator, persons in work-study programmes (see Annex 3) have been classified separately as being in education and employed, without reference to their ILO labour force status during the survey reference week. This is because they may not necessarily be in the
work component of their programmes during the survey reference week and may therefore not count as being employed at that point. The category other employed includes individuals employed according to the ILO definition, but excludes those attending work-study programmes who are already counted as employed. Finally, the category not in the labour force includes individuals who are not working and who are not unemployed, i.e. individuals who are not looking for a job.

The unemployment-to-population and the employment-to-population ratios are calculated by dividing the total number of individuals unemployed or employed by the number of individuals in that population.

The data for Tables C3.5, C3.6 and C3.7 were collected by the Monitoring Transition Systems working group, LSO Network in 2008. The data mainly refer to the national labour force surveys for the first quarter of the years 2003 and 2007. Eurostat has provided data from the EU-LFS for countries in the European Statistical System. In a few cases the Eurostat data have been replaced by national data. The matching of tertiary educated individuals to occupations in Tables C3.5 and C3.7 are calculated the same way. To derive the overall proportion of tertiary educated working in ISCO 1 occupations add column 9 in Table C3.5 and column 6 in Table C3.7. ISCO 1 occupations consititutes the difference to arrive at 100 percent. For further information about data sources and the ISCO classification see Annex 3.

## Further references

The following additional material relevant to this indicator is available on line at:
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- Table C3.1b. Trends in expected years in education and not in education for 15-to-29 year-olds (1998-2008), by gender
- Table C3.2b. Percentage of young males in education and not in education, by age group (2008)
- Table C3.2c. Percentage of youngfemales in education and not in education, by age group (2008)
- Table C3.4b. Trends in the percentage of young males in education and not in education (1995, 1997-2008)
- Table C3.4c. Trends in the percentage of young females in education and not in education (1995, 1997-2008)

Table C3.1a.
Expected years in education and not in education for 15-29 year-olds (2008)
By gender and work status


1. Data refer to 15-24 year-olds.

Source: OECD. See Annex 3 for notes (www.oecd.org/edu/eag2010).
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Table C3.1a. (continued)
Expected years in education and not in education for 15-29 year-olds (2008)
By gender and work status


[^2]Table C3.2a.
Percentage of the youth population in education and not in education, by age group (2008)
By age group and work status

|  | $\begin{aligned} & \text { Age } \\ & \text { group } \end{aligned}$ | In education |  |  |  |  | Not in education |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \vdots \\ & \vdots \\ & 0 \\ & 0 \end{aligned}$ |  |  | $\begin{aligned} & \text { O } \\ & 0 \\ & 0 \\ & 0 \\ & 0, ~ \end{aligned}$ |  |  |  |  |
|  |  | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | (10) |
| Australia | 15-19 | 8.0 | 30.0 | 4.6 | 37.0 | 79.5 | 14.2 | 3.0 | 3.3 | 20.5 | 100 |
| $\stackrel{E}{E}$ | 20-24 | 5.3 | 22.8 | 1.6 | 10.8 | 40.5 | 49.0 | 3.7 | 6.8 | 59.5 | 100 |
| B | 25-29 | 1.5 | 11.2 | 0.5 | 3.9 | 17.0 | 69.1 | 2.5 | 11.3 | 83.0 | 100 |
| 8 Austria | 15-19 | 24.4 | 5.4 | 1.4 | 53.2 | 84.3 | 10.0 | 2.8 | 2.8 | 15.7 | 100 |
| $0$ | 20-24 | 2.1 | 10.4 | 0.8 | 19.0 | 32.3 | 56.3 | 4.6 | 6.8 | 67.7 | 100 |
|  | 25-29 | c | 8.0 | c | 5.9 | 14.6 | 71.7 | 3.4 | 10.3 | 85.4 | 100 |
| Belgium | 15-19 | 1.2 | 2.0 | c | 86.8 | 90.5 | 4.0 | 1.9 | 3.6 | 9.5 | 100 |
|  | 20-24 | 0.8 | 3.6 | 0.9 | 36.2 | 41.5 | 44.4 | 7.8 | 6.4 | 58.5 | 100 |
|  | 25-29 | c | 3.8 | c | 3.0 | 7.7 | 75.8 | 7.3 | 9.2 | 92.3 | 100 |
| Canada | 15-19 | a | 30.9 | 4.7 | 44.8 | 80.4 | 12.4 | 2.9 | 4.4 | 19.6 | 100 |
|  | 20-24 | a | 20.3 | 1.3 | 17.4 | 38.9 | 48.0 | 5.6 | 7.4 | 61.1 | 100 |
|  | 25-29 | a | 7.1 | 0.4 | 5.0 | 12.4 | 72.7 | 5.0 | 9.9 | 87.6 | 100 |
| Czech Republic | 15-19 | 18.9 | 0.8 | c | 73.0 | 92.7 | 4.5 | 1.6 | 1.1 | 7.3 | 100 |
|  | 20-24 | 0.9 | 3.9 | 0.2 | 39.9 | 44.8 | 44.7 | 4.1 | 6.5 | 55.2 | 100 |
|  | 25-29 | c | 4.6 | 0.2 | 6.3 | 11.1 | 71.2 | 3.0 | 14.7 | 88.9 | 100 |
| Denmark | 15-19 | a | 46.8 | 3.3 | 38.7 | 88.9 | 8.3 | 1.1 | 1.7 | 11.1 | 100 |
|  | 20-24 | a | 32.3 | 2.1 | 18.8 | 53.2 | 39.1 | 2.8 | 4.9 | 46.8 | 100 |
|  | 25-29 | a | 15.8 | 0.5 | 9.3 | 25.5 | 66.9 | 2.3 | 5.3 | 74.5 | 100 |
| Finland | 15-19 | a | 13.8 | 5.4 | 71.1 | 90.3 | 4.6 | 1.9 | 3.2 | 9.7 | 100 |
|  | 20-24 | a | 22.8 | 3.5 | 24.2 | 50.5 | 37.5 | 5.5 | 6.5 | 49.5 | 100 |
|  | 25-29 | a | 19.5 | 1.4 | 8.3 | 29.2 | 58.4 | 4.2 | 8.1 | 70.8 | 100 |
| France | 15-19 | 6.2 | 2.3 | 0.7 | 81.9 | 91.1 | 3.6 | 2.6 | 2.7 | 8.9 | 100 |
|  | 20-24 | 3.5 | 9.1 | 1.2 | 31.5 | 45.3 | 41.0 | 8.3 | 5.5 | 54.7 | 100 |
|  | 25-29 | 0.9 | 6.8 | 0.7 | 3.7 | 12.1 | 70.1 | 8.3 | 9.5 | 87.9 | 100 |
| Germany | 15-19 | 20.5 | 6.5 | 1.2 | 64.2 | 92.4 | 3.9 | 2.0 | 1.7 | 7.6 | 100 |
|  | 20-24 | 17.5 | 9.0 | 0.7 | 19.5 | 46.7 | 39.3 | 7.0 | 7.0 | 53.3 | 100 |
|  | 25-29 | 2.7 | 7.4 | 0.4 | 8.8 | 19.2 | 63.8 | 7.1 | 9.9 | 80.8 | 100 |
| Greece | 15-19 | , | 1.7 | 0.2 | 84.9 | 86.8 | 4.8 | 2.3 | 6.1 | 13.2 | 100 |
|  | 20-24 | a | 4.0 | 1.3 | 43.2 | 48.5 | 34.4 | 9.9 | 7.2 | 51.5 | 100 |
|  | 25-29 | a | 2.9 | 0.8 | 5.1 | 8.9 | 70.0 | 11.1 | 10.0 | 91.1 | 100 |
| Hungary | 15-19 | a |  |  | 91.5 | 91.8 | 2.5 | 1.6 | 4.1 | 8.2 | 100 |
|  | 20-24 | a | 2.4 | 0.5 | 45.4 | 48.4 | 33.2 | 7.5 | 10.9 | 51.6 | 100 |
|  | 25-29 | a | 4.4 | 0.3 | 5.1 | 9.9 | 67.1 | 6.6 | 16.5 | 90.1 | 100 |
| Iceland | 15-19 | - | 41.7 | 3.5 | 40.3 | 85.5 | 12.0 | 1.5 | 1.0 | 14.5 | 100 |
|  | 20-24 | a | 30.5 | 2.5 | 23.7 | 56.7 | 39.8 | 0.8 | 2.7 | 43.3 | 100 |
|  | 25-29 | a | 17.1 | 0.7 | 12.8 | 30.6 | 62.6 | 0.7 | 6.2 | 69.4 | 100 |
| Ireland | 15-19 | a | 11.3 | 0.4 | 69.7 | 81.4 | 10.1 | 2.9 | 5.6 | 18.6 | 100 |
|  | 20-24 | a | 12.8 | 0.3 | 17.1 | 30.2 | 55.3 | 5.8 | 8.7 | 69.8 | 100 |
|  | 25-29 | a | 6.2 | 0.2 | 3.8 | 10.1 | 75.6 | 4.4 | 9.9 | 89.9 | 100 |
| Italy | 15-19 | c | 0.9 | 0.5 | 83.0 | 84.5 | 5.9 | 2.7 | 6.9 | 15.5 | 100 |
|  | 20-24 | 0.4 | 5.0 | 1.4 | 35.7 | 42.6 | 35.4 | 8.3 | 13.7 | 57.4 | 100 |
|  | 25-29 | 0.2 | 4.4 | 1.0 | 9.9 | 15.5 | 60.0 | 7.2 | 17.3 | 84.5 | 100 |
| Japan | 15-24 | a | 9.1 | 0.2 | 49.3 | 58.6 | 34.0 | 3.2 | 4.2 | 41.4 | 100 |
| Luxembourg | 15-19 | a | 4.0 | c | 90.1 | 94.0 | 3.8 | 1.0 | 1.1 | 6.0 | 100 |
|  | 20-24 | a | 3.0 | 0.8 | 52.1 | 55.9 | 34.3 | 7.8 | 2.1 | 44.1 | 100 |
|  | 25-29 | a | 1.0 | 0.6 | 9.6 | 11.2 | 75.8 | 5.7 | 7.4 | 88.8 | 100 |
| Mexico | 15-29 | a | 8.0 | 0.5 | 25.1 | 33.6 | 43.2 | 2.8 | 20.4 | 66.4 | 100 |
| Netherlands | 15-19 | a | 53.4 | 4.0 | 33.3 | 90.7 | 7.2 | 0.2 | 1.9 | 9.3 | 100 |
|  | 20-24 | a | 37.2 | 1.3 | 13.7 | 52.1 | 42.3 | 1.1 | 4.6 | 47.9 | 100 |
|  | 25-29 | a | 15.5 | 0.4 | 3.2 | 18.7 | 73.5 | 1.1 | 6.7 | 81.3 | 100 |
| New Zealand | 15-19 | a | 29.1 | 5.1 | 40.6 | 74.8 | 16.8 | 3.3 | 5.1 | 25.2 | 100 |
|  | 20-24 | a | 20.5 | 1.9 | 16.3 | 38.7 | 46.0 | 3.0 | 12.2 | 61.3 | 100 |
|  | 25-29 | a | 10.7 | 0.6 | 4.2 | 15.5 | 68.1 | 3.0 | 13.4 | 84.5 | 100 |

1. Students in work-study programmes are considered to be both in education and employed, irrespective of their labour market status according to the ILO definition.
Source: OECD. See Annex 3 for notes (www.oecd.org/edu/eag2010).
Please refer to the Reader's Guide for information concerning the symbols replacing missing data.
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Table C3．2a．（continued）
Percentage of the youth population in education and not in education，by age group（2008）
By age group and work status

|  |  | $\begin{aligned} & \text { Age } \\ & \text { group } \end{aligned}$ | In education |  |  |  |  | Not in education |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $\begin{aligned} & \text { O } \\ & 0 \\ & 0 \\ & \text { E } \\ & 0 \\ & 0 \end{aligned}$ |  | $\begin{aligned} & \text { ٓ⿳八口䒑口 } \\ & 0 \\ & 0 \\ & 1 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & \text { D } \\ & 0 \\ & 0 \\ & 0 \\ & \text { 苟 } \end{aligned}$ |  |  | $\begin{aligned} & \text { त्ञ } \\ & 0 \\ & 0 \\ & 1 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |
|  |  | （1） | （2） | （3） | （4） | （5） | （6） | （7） | （8） | （9） | （10） |  |
| E | Norway |  | 15－19 | a | 26.3 | 4.4 | 47.5 | 78.3 | 17.7 | 1.5 | 2.5 | 21.7 | 100 |
| En |  |  | 20－24 | a | 19.8 | 1.2 | 18.2 | 39.3 | 53.6 | 2.1 | 5.0 | 60.7 | 100 |
| ơ |  | 25－29 | a | 5.6 | 0.5 | 6.5 | 12.6 | 78.2 | 2.5 | 6.7 | 87.4 | 100 |
| OU | Poland | 15－19 | a | 4.0 | 0.6 | 91.2 | 95.8 | 1.9 | 0.7 | 1.6 | 4.2 | 100 |
|  |  | 20－24 | a | 17.6 | 3.5 | 35.7 | 56.8 | 27.6 | 7.1 | 8.5 | 43.2 | 100 |
|  |  | 25－29 | a | 7.3 | 0.7 | 3.4 | 11.4 | 67.1 | 7.0 | 14.5 | 88.6 | 100 |
|  | Portugal | 15－19 | a | 1.4 | 0.6 | 79.8 | 81.7 | 11.2 | 3.7 | 3.4 | 18.3 | 100 |
|  |  | 20－24 | a | 4.7 | 0.9 | 30.9 | 36.5 | 50.0 | 8.2 | 5.2 | 63.5 | 100 |
|  |  | 25－29 | a | 5.8 | 0.6 | 5.5 | 11.9 | 73.0 | 8.5 | 6.5 | 88.1 | 100 |
|  | Slovak Republic | 15－19 | 12.1 | c | c | 77.9 | 90.6 | 3.8 | 3.1 | 2.5 | 9.4 | 100 |
|  |  | 20－24 | c | 3.7 | c | 35.0 | 39.3 | 44.1 | 9.0 | 7.6 | 60.7 | 100 |
|  |  | 25－29 | a | 3.6 | c | 2.6 | 6.5 | 68.7 | 9.1 | 15.7 | 93.5 | 100 |
|  | Spain | 15－19 | a | 3.8 | 1.6 | 73.5 | 78.9 | 10.5 | 5.4 | 5.2 | 21.1 | 100 |
|  |  | 20－24 | a | 7.7 | 1.5 | 24.9 | 34.0 | 46.5 | 10.4 | 9.1 | 66.0 | 100 |
|  |  | 25－29 | a | 4.9 | 0.8 | 3.8 | 9.5 | 71.5 | 8.9 | 10.0 | 90.5 | 100 |
|  | Sweden | 15－19 | a | 11.5 | 7.7 | 68.2 | 87.4 | 8.2 | 1.8 | 2.6 | 12.6 | 100 |
|  |  | 20－24 | a | 12.9 | 4.1 | 22.6 | 39.5 | 47.5 | 6.5 | 6.4 | 60.5 | 100 |
|  |  | 25－29 | a | 10.2 | 2.0 | 9.6 | 21.7 | 68.7 | 4.2 | 5.4 | 78.3 | 100 |
|  | Switzerland | 15－19 | 34.8 | 8.1 | 1.5 | 38.5 | 82.9 | 7.7 | 2.4 | 7.0 | 17.1 | 100 |
|  |  | 20－24 | 10.5 | 15.6 | 1.8 | 14.7 | 42.7 | 48.2 | 3.7 | 5.4 | 57.3 | 100 |
|  |  | 25－29 | 1.3 | 9.9 | c | 2.8 | 14.4 | 75.5 | 3.1 | 7.0 | 85.6 | 100 |
|  | Turkey | 15－19 | a | 3.1 | 0.6 | 44.7 | 48.3 | 19.1 | 4.9 | 27.7 | 51.7 | 100 |
|  |  | 20－24 | a | 5.5 | 1.6 | 12.8 | 19.9 | 35.5 | 9.4 | 35.2 | 80.1 | 100 |
|  |  | 25－29 | a | 3.1 | 0.5 | 1.8 | 5.4 | 52.9 | 8.0 | 33.7 | 94.6 | 100 |
|  | United Kingdom | 15－19 | 2.6 | 18.4 | 4.0 | 54.6 | 75.7 | 15.2 | 4.6 | 4.5 | 24.3 | 100 |
|  |  | 20－24 | 0.8 | 13.1 | 1.5 | 15.5 | 29.3 | 53.5 | 6.7 | 10.5 | 70.7 | 100 |
|  |  | 25－29 | 0.2 | 8.7 | 0.3 | 3.7 | 12.5 | 71.4 | 4.0 | 12.1 | 87.5 | 100 |
|  | United States | 15－19 | a | 18.8 | 3.8 | 62.5 | 85.2 | 7.6 | 2.4 | 4.9 | 14.8 | 100 |
|  |  | 20－24 | a | 20.0 | 1.5 | 15.4 | 36.9 | 45.9 | 6.4 | 10.8 | 63.1 | 100 |
|  |  | 25－29 | a | 9.1 | 0.5 | 3.6 | 13.2 | 67.3 | 5.4 | 14.1 | 86.8 | 100 |
|  | OECD average | 15－19 |  | 14.5 | 2.6 | 63.8 | 84.6 | 8.6 | 2.4 | 4.4 | 15.4 | 100 |
|  |  | 20－24 |  | 13.7 | 1.5 | 25.6 | 42.3 | 43.4 | 6.0 | 8.3 | 57.7 | 100 |
|  |  | 25－29 |  | 8.0 | 0.6 | 5.6 | 14.4 | 69.1 | 5.3 | 11.2 | 85.6 | 100 |
|  | EU19 average | 15－19 |  | 10.5 | 2.1 | 71.9 | 87.9 | 6.5 | 2.3 | 3.3 | 12.1 | 100 |
|  |  | 20－24 |  | 11.3 | 1.5 | 29.5 | 43.5 | 42.4 | 6.8 | 7.3 | 56.5 | 100 |
|  |  | 25－29 |  | 7.4 | 0.7 | 5.8 | 14.1 | 69.5 | 6.0 | 10.5 | 85.9 | 100 |
|  | Brazil | 15－19 | a | 21.4 | 6.0 | 41.7 | 69.1 | 17.2 | 3.7 | 10.1 | 30.9 | 100 |
| E |  | $20-24$ | a | 14.8 | 2.4 | 6.7 | 23.8 | 53.7 | 7.6 | 14.9 | 76.2 | 100 |
| \％ |  | 25－29 | a | 9.1 | 1.0 | 2.1 | 12.2 | 67.1 | 6.0 | 14.7 | 87.8 | 100 |
| $\stackrel{\square}{5}$ | Estonia | 15－19 | a | 2.9 | 1.1 | 84.9 | 88.8 | 6.3 | 1.7 | 3.1 | 11.2 | 100 |
| $\frac{5}{2}$ |  | 20－24 | a | 17.0 | 0.9 | 28.6 | 46.5 | 42.8 | 2.1 | 8.6 | 53.5 | 100 |
|  |  | 25－29 | a | 9.7 | 0.7 | 4.4 | 14.9 | 66.6 | 3.1 | 15.4 | 85.1 | 100 |
|  | Israel | 15－19 | a | 4.1 | 0.4 | 66.2 | 70.7 | 7.1 | 1.2 | 21.1 | 29.3 | 100 |
|  |  | 20－24 | a | 11.5 | 0.7 | 16.7 | 28.9 | 33.6 | 5.3 | 32.2 | 71.1 | 100 |
|  |  | 25－29 | a | 15.7 | 0.8 | 7.4 | 24.0 | 53.1 | 3.6 | 19.3 | 76.0 | 100 |
|  | Slovenia | 15－19 | a | 9.7 | 0.2 | 82.3 | 92.2 | 3.4 | 1.2 | 3.2 | 7.8 | 100 |
|  |  | 20－24 | a | 22.6 | 1.7 | 36.3 | 60.6 | 29.2 | 6.3 | 3.9 | 39.4 | 100 |
|  |  | 25－29 | a | 19.1 | 0.9 | 6.9 | 26.9 | 63.2 | 5.2 | 4.6 | 73.1 | 100 |

1．Students in work－study programmes are considered to be both in education and employed，irrespective of their labour market status according to the ILO definition．
Source：OECD．See Annex 3 for notes（www．oecd．org／edu／eag2010）．
Please refer to the Reader＇s Guide for information concerning the symbols replacing missing data．
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Table C3.2d.
Percentage of the youth population in education and not in education, by level of education (2008)
15-29 year-olds, by level of education and work status

|  | Level of education | In education |  |  |  |  | Not in education |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  | $\begin{aligned} & \bar{J} \\ & 0 \\ & 0 \\ & 1 \\ & 0 \\ & \text { n } \end{aligned}$ | $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  | $\begin{aligned} & \bar{I} \\ & 0 \\ & 0 \\ & 1 \\ & 0 \\ & \text { n } \end{aligned}$ |  |
|  |  | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | (10) |
| Australia | Below upper secondary education | 6.7 | 19.7 | 3.7 | 30.6 | 60.7 | 25.1 | 4.5 | 9.7 | 39.3 | 100 |
|  | Upper secondary and post-secondary non-tertiary education | 5.8 | 23.8 | 1.7 | 11.8 | 43.1 | 47.9 | 2.7 | 6.3 | 56.9 | 100 |
|  | Tertiary education | c | 18.6 | 0.9 | 6.8 | 26.9 | 66.3 | 1.7 | 5.0 | 73.1 | 100 |
| Austria | Below upper secondary education | 21.1 | 3.6 | 1.2 | 44.0 | 69.9 | 16.8 | 5.3 | 8.0 | 30.1 | 100 |
|  | Upper secondary and post-secondary non-tertiary education | 0.9 | 9.8 | 0.6 | 14.5 | 25.9 | 65.3 | 2.6 | 6.3 | 74.1 | 100 |
|  | Tertiary education | a | 17.1 | c | 9.3 | 27.7 | 66.0 | c | 4.0 | 72.3 | 100 |
| Belgium | Below upper secondary education | 1.2 | 1.9 | c | 63.8 | 67.5 | 16.2 | 6.2 | 10.1 | 32.5 | 100 |
|  | Upper secondary and post-secondary non-tertiary education | c | 3.0 | c | 35.2 | 39.1 | 50.4 | 5.7 | 4.8 | 60.9 | 100 |
|  | Tertiary education | c | 5.8 | c | 10.9 | 18.3 | 74.4 | 4.7 | 2.6 | 81.7 | 100 |
| Canada | Below upper secondary education | a | 24.8 | 4.4 | 39.6 | 68.8 | 17.5 | 4.5 | 9.2 | 31.2 | 100 |
|  | Upper secondary and post-secondary non-tertiary education | a | 19.1 | 1.5 | 18.6 | 39.2 | 48.0 | 5.2 | 7.6 | 60.8 | 100 |
|  | Tertiary education | a | 14.4 | 0.8 | 10.8 | 26.0 | 65.4 | 3.6 | 5.0 | 74.0 | 100 |
| Czech Republic | Below upper secondary education | 18.3 | 0.5 | c | 65.5 | 84.4 | 6.7 | 2.9 | 6.0 | 15.6 | 100 |
|  | Upper secondary and post-secondary non-tertiary education | 0.4 | 3.6 | 0.1 | 25.4 | 29.5 | 58.2 | 3.1 | 9.2 | 70.5 | 100 |
|  | Tertiary education | a | 10.0 | c | 18.6 | 29.0 | 62.6 | 2.3 | 6.2 | 71.0 | 100 |
| Denmark | Below upper secondary education | a | 40.3 | 2.6 | 30.7 | 73.6 | 19.1 | 2.4 | 4.9 | 26.4 | 100 |
|  | Upper secondary and post-secondary non-tertiary education | a | 26.5 | 1.7 | 15.9 | 44.1 | 51.2 | 1.5 | 3.2 | 55.9 | 100 |
|  | Tertiary education | a | 17.8 | 0.4 | 8.8 | 26.9 | 69.1 | 2.2 | 1.7 | 73.1 | 100 |
| Finland | Below upper secondary education | a | 13.2 | 4.9 | 61.7 | 79.7 | 11.3 | 2.8 | 6.2 | 20.3 | 100 |
|  | Upper secondary and post-secondary non-tertiary education | a | 23.4 | 2.9 | 20.9 | 47.3 | 42.0 | 4.8 | 5.9 | 52.7 | 100 |
|  | Tertiary education | a | 17.0 | 0.8 | 4.1 | 21.9 | 69.0 | 3.5 | 5.6 | 78.1 | 100 |
| France | Below upper secondary education | 4.9 | 2.0 | 0.7 | 59.8 | 67.4 | 16.7 | 7.3 | 8.5 | 32.6 | 100 |
|  | Upper secondary and post-secondary non-tertiary education | 3.2 | 6.7 | 1.2 | 30.0 | 41.1 | 46.4 | 6.8 | 5.8 | 58.9 | 100 |
|  | Tertiary education | 1.9 | 11.6 | 0.6 | 20.0 | 34.0 | 59.8 | 4.1 | 2.0 | 66.0 | 100 |
| Germany | Below upper secondary education | 20.6 | 5.3 | 1.1 | 49.9 | 76.9 | 11.0 | 5.3 | 6.8 | 23.1 | 100 |
|  | Upper secondary and post-secondary non-tertiary education | 6.8 | 9.7 | 0.7 | 18.3 | 35.5 | 52.8 | 5.8 | 5.9 | 64.5 | 100 |
|  | Tertiary education | 1.4 | 8.0 | 0.8 | 4.6 | 14.7 | 77.1 | 3.5 | 4.6 | 85.3 | 100 |
| Greece | Below upper secondary education | a | 1.2 | 0.1 | 55.6 | 57.0 | 29.0 | 5.3 | 8.7 | 43.0 | 100 |
|  | Upper secondary and post-secondary non-tertiary education | a | 3.8 | 1.2 | 38.7 | 43.7 | 39.5 | 8.4 | 8.3 | 56.3 | 100 |
|  | Tertiary education | a | 4.1 | 1.2 | 5.8 | 11.1 | 69.5 | 14.3 | 5.1 | 88.9 | 100 |
| Hungary | Below upper secondary education | a | 0.4 | 0.2 | 70.1 | 70.8 | 11.4 | 4.5 | 13.2 | 29.2 | 100 |
|  | Upper secondary and post-secondary non-tertiary education | a | 3.1 | 0.3 | 34.6 | 37.9 | 45.7 | 6.3 | 10.0 | 62.1 | 100 |
|  | Tertiary education | a | 6.7 | 0.7 | 6.6 | 14.1 | 74.8 | 3.7 | 7.5 | 85.9 | 100 |
| Iceland | Below upper secondary education | a | 32.5 | 3.1 | 28.2 | 63.8 | 31.2 | 1.3 | 3.7 | 36.2 | 100 |
|  | Upper secondary and post-secondary non-tertiary education | a | 28.4 | 1.1 | 25.6 | 55.2 | 40.8 | 0.8 | 3.2 | 44.8 | 100 |
|  | Tertiary education | a | 16.5 | n | 9.5 | 26.1 | 72.7 | n | 1.2 | 73.9 | 100 |
| Ireland | Below upper secondary education | a | 6.2 | 0.4 | 56.1 | 62.7 | 19.7 | 5.2 | 12.4 | 37.3 | 100 |
|  | Upper secondary and post-secondary non-tertiary education | a | 12.6 | 0.3 | 18.6 | 31.5 | 55.9 | 4.8 | 7.8 | 68.5 | 100 |
|  | Tertiary education | a | 9.9 | 0.1 | 7.1 | 17.1 | 76.0 | 3.1 | 3.7 | 82.9 | 100 |
| Italy | Below upper secondary education | 0.1 | 0.8 | 0.4 | 53.0 | 54.3 | 24.4 | 5.3 | 16.0 | 45.7 | 100 |
|  | Upper secondary and post-secondary non-tertiary education | 0.4 | $5.2$ | 1.3 | 31.7 | 38.7 | 44.1 | 6.9 | $10.3$ | 61.3 | 100 |
|  | Tertiary education | c | 8.3 | 2.2 | 23.3 | 34.1 | 47.3 | 7.2 | 11.4 | 65.9 | 100 |
| Japan | Uppersecondary education and below | a | 14.3 | 0.1 | 37.4 | 51.9 | 36.9 | 4.4 | 6.9 | 48.1 | 100 |
|  | Tertiary education | a | n | n | n | n | 91.3 | 5.3 | 3.4 | 100.0 | 100 |
| Luxembourg | Below upper secondary education | a | 3.7 | n | 63.1 | 66.8 | 21.0 | 6.6 | 5.7 | 33.2 | 100 |
|  | Upper secondary and post-secondary non-tertiary education | a | 1.8 | 0.6 | 45.9 | 48.4 | 45.8 | 3.5 | 2.3 | 51.6 | 100 |
|  | Tertiary education | a | 1.1 | 1.3 | 13.5 | 15.9 | 80.5 | 2.4 | 1.1 | 84.1 | 100 |
| Mexico | Below upper secondary education | a | 4.6 | 0.2 | 19.0 | 23.7 | 46.2 | 2.6 | 27.4 | 76.3 | 100 |
|  | Upper secondary and post-secondary non-tertiary education Tertiary education | a a | 10.0 17.1 | 0.9 1.3 | 33.9 32.4 | 44.8 50.7 | 38.4 40.1 | 2.8 3.6 | 14.0 5.6 | 55.2 49.3 | 100 100 |
| Netherlands | Below upper secondary education | a | 40.9 | 3.2 | 26.3 | 70.4 | 22.0 | 1.0 | 6.6 | 29.6 | 100 |
|  | Upper secondary and post-secondary non-tertiary education | a | 35.2 | 1.1 | 12.0 | 48.3 | 47.8 | 0.7 | 3.2 | 51.7 | 100 |
|  | Tertiary education | a | 24.5 | n | 6.1 | 30.7 | 67.3 | 0.4 | 1.6 | 69.3 | 100 |

1. Students in work-study programmes are considered to be both in education and employed, irrespective of their labour market status according to the ILO definition.
Source: OECD. See Annex 3 for notes (www.oecd.org/edu/eag2010).
Please refer to the Reader's Guide for information concerning the symbols replacing missing data.
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Table C3.2d. (continued)
Percentage of the youth population in education and not in education, by level of education (2008)
15-29 year-olds, by level of education and work status


[^3]Table C3.3.
Percentage of the cohort population not in education and unemployed, by level of education (2008)
By level of educational attainment, age group and gender


1. Differences among countries in these columns partly reflect the fact that the average age of graduation varies across countries. For instance, in some countries a smaller share of 15-19 year-olds attain upper secondary education simply because graduation typically occurs at 19. This means that the denominator in the ratio for the reported columns will be smaller than those for which graduation occurs at an earlier age.
Source: OECD. See Annex 3 for notes (www.oecd.org/edu/eag2010).
Please refer to the Reader's Guide for information concerning the symbols replacing missing data.
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Table C3.3. (continued)
Percentage of the cohort population not in education and unemployed, by level of education (2008) By level of educational attainment, age group and gender

|  |  |  | Below upper secondary education |  |  |  | Upper secondary and post-secondary non-tertiary education |  |  |  | Tertiary education |  |  | All levels of education |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 15-19 | 20-24 | 25-29 | 15-29 | 15-191 | 20-24 | 25-29 | 15-29 | 20-24 ${ }^{1}$ | 25-29 | 15-29 | 15-19 | 20-24 | 25-29 | 15-29 |
|  |  |  | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | (10) | (11) | (12) | (10) | (11) | (12) |
|  | Norway | Males <br> Females $M+F$ |  | $\begin{aligned} & \mathrm{c} \\ & \mathrm{c} \end{aligned}$ | $\begin{aligned} & \mathrm{c} \\ & \mathrm{c} \end{aligned}$ | $\begin{array}{r} 3.1 \\ \text { c } \\ 2.9 \end{array}$ | c | c | c | c | c | $\begin{aligned} & \text { c } \\ & \text { c } \end{aligned}$ | c | c | $\begin{array}{r} \text { C } \\ \text { c } \\ 2.1 \end{array}$ | $\begin{array}{r} \text { C } \\ \text { c } \\ 2.5 \end{array}$ | $\begin{aligned} & 2.3 \\ & 1.7 \\ & 2.0 \end{aligned}$ |
| O | Poland | Males <br> Females $M+F$ | $\begin{array}{r} 0.7 \\ \text { c } \\ 0.6 \end{array}$ | $\begin{array}{r} 12.2 \\ 8.8 \\ 10.8 \end{array}$ | $\begin{array}{r} 13.3 \\ \text { c } \\ 9.2 \end{array}$ | $\begin{aligned} & 3.5 \\ & 1.5 \\ & 2.6 \end{aligned}$ | $\begin{array}{r} \text { c } \\ \text { c } \\ 3.5 \end{array}$ | $\begin{aligned} & 6.9 \\ & 6.1 \\ & 6.5 \end{aligned}$ | $\begin{aligned} & 7.3 \\ & 7.1 \\ & 7.2 \end{aligned}$ | $\begin{aligned} & 6.9 \\ & 6.3 \\ & 6.6 \end{aligned}$ | $\begin{array}{r} 10.2 \\ 7.7 \\ 8.5 \end{array}$ | $\begin{aligned} & 6.9 \\ & 5.4 \\ & 6.0 \end{aligned}$ | $\begin{aligned} & 7.5 \\ & 5.9 \\ & 6.5 \end{aligned}$ | $\begin{aligned} & 0.8 \\ & 0.7 \\ & 0.7 \end{aligned}$ | $\begin{aligned} & 7.6 \\ & 6.5 \\ & 7.1 \end{aligned}$ | $\begin{aligned} & 7.7 \\ & 6.3 \\ & 7.0 \end{aligned}$ | $\begin{aligned} & 5.5 \\ & 4.7 \\ & 5.1 \end{aligned}$ |
|  | Portugal | Males <br> Females $M+F$ | $\begin{aligned} & 4.2 \\ & 2.9 \\ & 3.5 \end{aligned}$ | $\begin{array}{r} 8.5 \\ 13.1 \\ 10.4 \end{array}$ | $\begin{array}{r} 5.8 \\ 12.0 \\ 8.3 \end{array}$ | $\begin{aligned} & 5.8 \\ & 8.0 \\ & 6.8 \end{aligned}$ |  | $\begin{array}{r} \text { c } \\ 5.8 \\ 4.3 \end{array}$ | $\begin{aligned} & 5.6 \\ & 7.9 \\ & 6.8 \end{aligned}$ | $\begin{aligned} & 3.8 \\ & 6.5 \\ & 5.2 \end{aligned}$ | $\begin{array}{r} \text { c } \\ 18.6 \\ 17.3 \end{array}$ | $\begin{array}{r} 8.3 \\ 12.1 \\ 10.8 \end{array}$ | $\begin{array}{r} 9.5 \\ 13.7 \\ 12.3 \end{array}$ | $\begin{aligned} & 4.1 \\ & 3.3 \\ & 3.7 \end{aligned}$ | $\begin{array}{r} 6.3 \\ 10.2 \\ 8.2 \end{array}$ | $\begin{array}{\|r} \hline 6.2 \\ 10.9 \\ 8.5 \\ \hline \end{array}$ | $\begin{aligned} & 5.6 \\ & 8.5 \\ & 7.0 \end{aligned}$ |
|  | Slovak Republic | Males <br> Females $\mathrm{M}+\mathrm{F}$ | $\begin{array}{r} 2.5 \\ \text { c } \\ 1.9 \end{array}$ | $\begin{aligned} & 38.1 \\ & 21.8 \\ & 31.5 \end{aligned}$ | $\begin{aligned} & 33.1 \\ & 35.1 \\ & 34.0 \end{aligned}$ | $\begin{aligned} & 8.2 \\ & 5.0 \\ & 6.7 \end{aligned}$ | $\begin{aligned} & 10.8 \\ & 12.7 \\ & 11.8 \end{aligned}$ | $\begin{aligned} & 6.9 \\ & 6.7 \\ & 6.8 \end{aligned}$ | $\begin{aligned} & 8.0 \\ & 8.4 \\ & 8.2 \end{aligned}$ | $\begin{aligned} & 7.6 \\ & 7.9 \\ & 7.8 \end{aligned}$ | c | $\begin{array}{r} \text { c } \\ 5.3 \\ 4.9 \end{array}$ | $\begin{aligned} & 5.9 \\ & 5.3 \\ & 5.6 \end{aligned}$ | $\begin{aligned} & 3.5 \\ & 2.7 \\ & 3.1 \end{aligned}$ | $\begin{array}{r} 10.2 \\ 7.7 \\ 9.0 \end{array}$ | $\begin{aligned} & 8.9 \\ & 9.2 \\ & 9.1 \end{aligned}$ | $\begin{aligned} & 7.7 \\ & 6.7 \\ & 7.2 \end{aligned}$ |
|  | Spain | Males <br> Females $M+F$ | $\begin{aligned} & 5.8 \\ & 5.3 \\ & 5.5 \end{aligned}$ | $\begin{aligned} & 16.8 \\ & 16.8 \\ & 16.8 \end{aligned}$ | $\begin{aligned} & 11.9 \\ & 13.8 \\ & 12.7 \end{aligned}$ | $\begin{aligned} & 10.5 \\ & 10.2 \\ & 10.4 \end{aligned}$ | $\begin{aligned} & 4.3 \\ & 4.5 \\ & 4.4 \end{aligned}$ | $\begin{aligned} & 5.0 \\ & 7.0 \\ & 6.1 \end{aligned}$ | $\begin{aligned} & 7.5 \\ & 7.8 \\ & 7.6 \end{aligned}$ | $\begin{aligned} & 6.0 \\ & 6.9 \\ & 6.4 \end{aligned}$ | $\begin{aligned} & 4.7 \\ & 7.8 \\ & 6.6 \end{aligned}$ | $\begin{aligned} & 5.4 \\ & 6.9 \\ & 6.2 \end{aligned}$ | $\begin{aligned} & 5.2 \\ & 7.2 \\ & 6.3 \end{aligned}$ | $\begin{aligned} & 5.6 \\ & 5.2 \\ & 5.4 \end{aligned}$ | $\begin{aligned} & 10.4 \\ & 10.3 \\ & 10.4 \end{aligned}$ | $\begin{aligned} & 8.5 \\ & 9.3 \\ & 8.9 \end{aligned}$ | $\begin{aligned} & 8.3 \\ & 8.5 \\ & 8.4 \end{aligned}$ |
|  | Sweden | Males <br> Females $M+F$ | $\begin{aligned} & \mathrm{c} \\ & \mathrm{c} \\ & \mathrm{c} \end{aligned}$ | $\begin{array}{r} 14.9 \\ \text { c } \\ 13.6 \end{array}$ | $\begin{array}{r} \text { c } \\ \text { c } \\ 9.8 \end{array}$ | $\begin{aligned} & 4.2 \\ & 2.8 \\ & 3.6 \end{aligned}$ | $\begin{array}{r} \text { c } \\ \text { c } \\ 8.3 \end{array}$ | $\begin{aligned} & 7.3 \\ & 6.6 \\ & 7.0 \end{aligned}$ | $\begin{array}{r} \text { c } \\ 5.2 \\ 4.4 \end{array}$ | $\begin{aligned} & 6.0 \\ & 6.5 \\ & 6.2 \end{aligned}$ | c | $\begin{array}{r} \mathrm{c} \\ \mathrm{c} \\ 2.9 \end{array}$ | $\begin{aligned} & 3.2 \\ & 2.4 \\ & 2.8 \end{aligned}$ | $\begin{aligned} & 1.8 \\ & 1.8 \\ & 1.8 \end{aligned}$ | $\begin{aligned} & 7.4 \\ & 5.6 \\ & 6.5 \end{aligned}$ | $\begin{aligned} & 4.1 \\ & 4.3 \\ & 4.2 \end{aligned}$ | $\begin{aligned} & 4.3 \\ & 3.8 \\ & 4.1 \end{aligned}$ |
|  | Switzerland | Males <br> Females $M+F$ | $\begin{array}{r} \text { c } \\ \text { c } \\ 1.8 \end{array}$ | c | c | $\begin{aligned} & 2.8 \\ & 2.9 \\ & 2.9 \end{aligned}$ | c | $\begin{aligned} & 3.0 \\ & 3.7 \\ & 3.3 \end{aligned}$ | $\begin{array}{r} \text { c } \\ \text { c } \\ 3.0 \end{array}$ | $\begin{aligned} & 3.2 \\ & 3.8 \\ & 3.5 \end{aligned}$ | c | $\begin{aligned} & \text { c } \\ & \text { c } \end{aligned}$ | $\begin{aligned} & \text { c } \\ & \text { c } \end{aligned}$ | $\begin{array}{r} \text { c } \\ 2.6 \\ 2.4 \end{array}$ | $\begin{aligned} & 3.8 \\ & 3.6 \\ & 3.7 \end{aligned}$ | $\begin{aligned} & 2.9 \\ & 3.3 \\ & 3.1 \end{aligned}$ | $\begin{aligned} & 3.0 \\ & 3.2 \\ & 3.1 \end{aligned}$ |
|  | Turkey | Males <br> Females $M+F$ | $\begin{gathered} 6.6 \\ 1.7 \\ 4.2 \end{gathered}$ | $\begin{array}{r} 15.8 \\ 2.6 \\ 7.8 \end{array}$ | $\begin{array}{r} 12.5 \\ 2.3 \\ 7.0 \end{array}$ | $\begin{array}{r} 10.3 \\ 2.1 \\ 6.0 \end{array}$ | $\begin{gathered} 6.8 \\ 6.2 \\ 6.6 \end{gathered}$ | $\begin{array}{r} 9.3 \\ 7.5 \\ 8.5 \end{array}$ | $\begin{aligned} & 8.7 \\ & 7.1 \\ & 8.0 \end{aligned}$ | $\begin{aligned} & 8.4 \\ & 7.0 \\ & 7.8 \end{aligned}$ | $\begin{aligned} & 14.3 \\ & 23.2 \\ & 19.1 \end{aligned}$ | $\begin{aligned} & 11.4 \\ & 10.7 \\ & 11.1 \end{aligned}$ | $\begin{aligned} & 12.5 \\ & 15.8 \\ & 14.1 \end{aligned}$ | $\begin{aligned} & 6.7 \\ & 2.8 \\ & 4.9 \end{aligned}$ | $\begin{array}{r} 12.6 \\ 6.6 \\ 9.4 \end{array}$ | $\begin{array}{r} 11.1 \\ 4.7 \\ 8.0 \end{array}$ | $\begin{aligned} & 9.9 \\ & 4.7 \\ & 7.3 \end{aligned}$ |
|  | United Kingdom | Males <br> Females $M+F$ | $\begin{aligned} & 6.5 \\ & 2.8 \\ & 4.8 \end{aligned}$ | $\begin{aligned} & 21.7 \\ & 10.4 \\ & 16.5 \end{aligned}$ | $\begin{aligned} & 9.2 \\ & 5.0 \\ & 7.1 \end{aligned}$ | $\begin{array}{r} 10.4 \\ 4.9 \\ 7.8 \end{array}$ | $\begin{aligned} & 4.9 \\ & 3.3 \\ & 4.1 \end{aligned}$ | $\begin{aligned} & 6.3 \\ & 3.9 \\ & 5.2 \end{aligned}$ | $\begin{aligned} & 5.3 \\ & 4.0 \\ & 4.6 \end{aligned}$ | $\begin{aligned} & 5.5 \\ & 3.7 \\ & 4.6 \end{aligned}$ | $\begin{aligned} & 6.0 \\ & 3.0 \\ & 4.4 \end{aligned}$ | $\begin{aligned} & 2.3 \\ & 1.5 \\ & 1.9 \end{aligned}$ | $\begin{aligned} & 3.6 \\ & 2.1 \\ & 2.8 \end{aligned}$ | $\begin{aligned} & 5.6 \\ & 3.2 \\ & 4.4 \end{aligned}$ | $\begin{aligned} & 8.5 \\ & 4.7 \\ & 6.6 \end{aligned}$ | $\begin{aligned} & 4.8 \\ & 3.2 \\ & 4.0 \end{aligned}$ | $\begin{aligned} & 6.3 \\ & 3.7 \\ & 5.0 \end{aligned}$ |
|  | United States | Males <br> Females $M+F$ | $\begin{array}{r} 1.5 \\ \text { c } \\ 1.2 \end{array}$ | $\left\lvert\, \begin{aligned} & 16.9 \\ & 10.1 \\ & 13.7 \end{aligned}\right.$ | $\begin{array}{r} 10.4 \\ 8.5 \\ 9.6 \end{array}$ | $\begin{aligned} & 4.5 \\ & 2.8 \\ & 3.7 \end{aligned}$ | $\begin{aligned} & 6.9 \\ & 3.3 \\ & 5.1 \end{aligned}$ | $\begin{aligned} & 7.7 \\ & 3.9 \\ & 5.9 \end{aligned}$ | $\begin{aligned} & 7.8 \\ & 5.8 \\ & 6.9 \end{aligned}$ | $\begin{aligned} & 7.6 \\ & 4.4 \\ & 6.1 \end{aligned}$ | $\begin{aligned} & 5.2 \\ & 3.9 \\ & 4.5 \end{aligned}$ | $\begin{aligned} & 2.7 \\ & 2.1 \\ & 2.4 \end{aligned}$ | $\begin{aligned} & 3.5 \\ & 2.8 \\ & 3.1 \end{aligned}$ | $\begin{aligned} & 3.1 \\ & 1.7 \\ & 2.4 \end{aligned}$ | $\begin{aligned} & 8.3 \\ & 4.5 \\ & 6.4 \end{aligned}$ | $\begin{aligned} & 6.4 \\ & 4.4 \\ & 5.4 \end{aligned}$ | $\begin{aligned} & 5.9 \\ & 3.5 \\ & 4.7 \end{aligned}$ |
|  | OECD average EU19 average | Males <br> Females <br> $M+F$ <br> Males <br> Females $M+F$ | $\begin{gathered} 2.8 \\ 2.3 \\ 2.2 \\ 2.5 \\ 2.5 \\ 2.1 \end{gathered}$ | $\begin{aligned} & 15.7 \\ & 11.3 \\ & 13.2 \\ & 16.4 \\ & 12.7 \\ & 14.2 \end{aligned}$ | $\begin{aligned} & 12.5 \\ & 10.7 \\ & 10.8 \\ & 13.7 \\ & 12.2 \\ & 11.7 \end{aligned}$ | $\begin{aligned} & 5.7 \\ & 3.9 \\ & 4.8 \\ & 5.9 \\ & 4.3 \\ & 5.2 \end{aligned}$ | $\begin{aligned} & 6.1 \\ & 5.2 \\ & 5.7 \\ & 6.9 \\ & 6.6 \\ & 6.2 \end{aligned}$ | $\begin{aligned} & 5.5 \\ & 4.8 \\ & 4.9 \\ & 5.6 \\ & 5.1 \\ & 5.0 \end{aligned}$ | $\begin{aligned} & 5.9 \\ & 6.5 \\ & 5.5 \\ & 5.7 \\ & 6.7 \\ & 5.8 \end{aligned}$ | $\begin{aligned} & 5.3 \\ & 4.8 \\ & 4.9 \\ & 5.5 \\ & 5.2 \\ & 5.2 \end{aligned}$ | $\begin{aligned} & 7.1 \\ & 9.1 \\ & 7.3 \\ & 6.3 \\ & 9.5 \\ & 7.7 \end{aligned}$ | $\begin{aligned} & 5.5 \\ & 5.2 \\ & 4.5 \\ & 5.5 \\ & 5.3 \\ & 4.6 \end{aligned}$ | $\begin{aligned} & 5.2 \\ & 5.3 \\ & 5.0 \\ & 5.3 \\ & 5.5 \\ & 5.0 \end{aligned}$ | $\begin{aligned} & 3.0 \\ & 2.3 \\ & 2.6 \\ & 2.7 \\ & 2.3 \\ & 2.4 \end{aligned}$ | $\begin{aligned} & 7.1 \\ & 5.7 \\ & 6.2 \\ & 7.2 \\ & 6.3 \\ & 6.7 \end{aligned}$ | $\begin{aligned} & 5.8 \\ & 5.4 \\ & 5.5 \\ & 5.9 \\ & 6.0 \\ & 6.0 \end{aligned}$ | $\begin{aligned} & 5.1 \\ & 4.3 \\ & 4.7 \\ & 5.3 \\ & 4.8 \\ & 5.1 \end{aligned}$ |
| 号 | Brazil | Males <br> Females $M+F$ | $\begin{aligned} & 2.4 \\ & 2.5 \\ & 2.4 \end{aligned}$ | $\begin{aligned} & 6.0 \\ & 8.0 \\ & 6.9 \end{aligned}$ | $\begin{aligned} & 4.2 \\ & 6.7 \\ & 5.4 \end{aligned}$ | $\begin{aligned} & 3.8 \\ & 4.9 \\ & 4.3 \end{aligned}$ | $\begin{array}{r} 8.7 \\ 11.7 \\ 10.4 \end{array}$ | $\begin{aligned} & 7.0 \\ & 9.4 \\ & 8.3 \end{aligned}$ | $\begin{aligned} & 4.8 \\ & 8.2 \\ & 6.6 \end{aligned}$ | $\begin{aligned} & 6.3 \\ & 9.2 \\ & 7.9 \end{aligned}$ | $\begin{aligned} & \mathrm{m} \\ & \mathrm{~m} \\ & \mathrm{~m} \end{aligned}$ | $\begin{aligned} & \mathrm{m} \\ & \mathrm{~m} \\ & \mathrm{~m} \end{aligned}$ | $\begin{aligned} & \mathrm{m} \\ & \mathrm{~m} \\ & \mathrm{~m} \end{aligned}$ | $\begin{aligned} & 3.2 \\ & 4.2 \\ & 3.7 \end{aligned}$ | $\begin{aligned} & 6.5 \\ & 8.8 \\ & 7.6 \end{aligned}$ | $\begin{aligned} & 4.5 \\ & 7.5 \\ & 6.0 \end{aligned}$ | $\begin{aligned} & 4.7 \\ & 6.8 \\ & 5.8 \end{aligned}$ |
| I | Estonia | Males <br> Females $M+F$ | $\begin{array}{r} \text { c } \\ \text { c } \\ 1.7 \end{array}$ | $\begin{aligned} & \mathrm{c} \\ & \mathrm{c} \\ & \mathrm{c} \end{aligned}$ | $\begin{array}{r} \text { c } \\ \text { c } \\ 7.4 \end{array}$ | $\begin{aligned} & 2.7 \\ & 2.8 \\ & 2.8 \end{aligned}$ | $\begin{array}{r} \mathrm{c} \\ \mathrm{~m} \\ \mathrm{c} \end{array}$ | $\begin{array}{r} \text { c } \\ \text { c } \\ 1.8 \end{array}$ | $\begin{array}{r} \text { c } \\ \text { c } \\ 2.7 \end{array}$ | $\begin{array}{r} 2.6 \\ \text { c } \\ 2.2 \end{array}$ | $\begin{array}{r} \mathrm{c} \\ \mathrm{~m} \\ \mathrm{c} \end{array}$ | c | c | $\begin{array}{r} \mathrm{C} \\ \mathrm{C} \\ 1.7 \end{array}$ | $\begin{array}{r} 3.1 \\ \mathrm{c} \\ 2.1 \end{array}$ | $\begin{array}{r} \text { c } \\ 4.2 \\ 3.1 \end{array}$ | $\begin{aligned} & 2.5 \\ & 2.1 \\ & 2.3 \end{aligned}$ |
|  | Israel | Males <br> Females $M+F$ | $\begin{array}{r} 1.1 \\ \text { c } \\ 0.6 \end{array}$ | $\begin{array}{r} 5.8 \\ 19.8 \\ 10.2 \end{array}$ | $\begin{array}{r} \text { c } \\ \text { c } \\ 4.4 \end{array}$ | $\begin{aligned} & 2.2 \\ & 2.1 \\ & 2.1 \end{aligned}$ | $\begin{array}{r} 2.8 \\ \mathrm{c} \\ 2.4 \end{array}$ | $\begin{aligned} & 4.2 \\ & 5.2 \\ & 4.7 \end{aligned}$ | $\begin{aligned} & 2.3 \\ & 5.4 \\ & 3.6 \end{aligned}$ | $\begin{aligned} & 3.3 \\ & 4.5 \\ & 3.9 \end{aligned}$ | $\begin{array}{r} \text { c } \\ 6.6 \\ 5.4 \end{array}$ | $\begin{aligned} & 4.0 \\ & 2.9 \\ & 3.4 \end{aligned}$ | $\begin{aligned} & 3.8 \\ & 3.9 \\ & 3.8 \end{aligned}$ | $\begin{array}{r} 1.6 \\ \text { c } \\ 1.2 \end{array}$ | $\begin{aligned} & 4.3 \\ & 6.4 \\ & 5.3 \end{aligned}$ | $\begin{aligned} & 3.1 \\ & 4.2 \\ & 3.6 \end{aligned}$ | $\begin{array}{\|l\|} \hline 3.0 \\ 3.7 \\ 3.3 \\ \hline \end{array}$ |
|  | Slovenia | Males <br> Females $M+F$ | $\begin{array}{r} \mathrm{c} \\ \mathrm{~m} \\ \mathrm{c} \end{array}$ | $\begin{array}{r} 8.0 \\ 10.5 \\ 8.9 \end{array}$ | $\begin{array}{r} 14.5 \\ \text { c } \\ 11.8 \end{array}$ | $\begin{aligned} & 2.6 \\ & 1.4 \\ & 2.1 \\ & \hline \end{aligned}$ | $\begin{array}{r} \mathrm{c} \\ 6.9 \\ 4.5 \end{array}$ | $\begin{aligned} & 6.7 \\ & 4.1 \\ & 5.5 \end{aligned}$ | $\begin{array}{r} 3.0 \\ 5.3 \\ 4.0 \\ \hline \end{array}$ | $\begin{aligned} & 4.7 \\ & 4.9 \\ & 4.8 \end{aligned}$ | $\begin{array}{r} \text { c } \\ 16.3 \\ 18.8 \\ \hline \end{array}$ | $\begin{aligned} & 4.1 \\ & 9.2 \\ & 7.3 \\ & \hline \end{aligned}$ | $\begin{array}{r} 6.1 \\ 10.2 \\ 8.7 \\ \hline \end{array}$ | $\begin{array}{r} \text { C } \\ 1.6 \\ 1.2 \end{array}$ | $\begin{aligned} & 7.2 \\ & 5.3 \\ & 6.3 \end{aligned}$ | $\begin{aligned} & 3.9 \\ & 6.7 \\ & 5.2 \end{aligned}$ | $\begin{aligned} & 4.2 \\ & 4.8 \\ & 4.5 \end{aligned}$ |

1. Differences among countries in these columns partly reflect the fact that the average age of graduation varies across countries. For instance, in some countries a smaller share of 15-19 year-olds attain upper secondary education simply because graduation typically occurs at 19. This means that the denominator in the ratio for the reported columns will be smaller than those for which graduation occurs at an earlier age.
Source: OECD. See Annex 3 for notes (www.oecd.org/edu/eag2010).
Please refer to the Reader's Guide for information concerning the symbols replacing missing data.
StatLink ज्ञाडाम http://dx.doi.org/10.1787/888932310453

Table C3.4a.
Trends in the percentage of the youth population in education and not in education $(1995,1997-2008)$
By age group and work status


[^4]Table C3.4a. (continued)
Trends in the percentage of the youth population in education and not in education $(1995,1997-2008)$ By age group and work status


[^5]Table C3.5.
Educational attainment and occupational matches by migrant status, and proportion of population born abroad among 20-29 year-olds and 15-64 year-olds (2003 and 2007) Proportion of 20-24 year-old non-students with below upper secondary education, proportion of 25-29 year-olds with tertiary education, proportion of 25-29 year-old tertiary-educated non-students in skilled jobs, by migrant status,
and proportion of population born abroad among 20-29 year-olds and 15-64 year-olds


Source: OECD, LSO Network, special data collection, Monitoring Transition Systems Working Group. See Annex 3 for notes (www.oecd.org/edu/eag2010).
Please refer to the Reader's Guide for information concerning the symbols replacing missing data.
StatLink ज्ञाड़ http://dx.doi.org/10.1787/888932310453

Table C3.6.
Permanent jobs, full-time work and involuntary part-time work among 15-29 year-old non-students (2007) Proportion of 15-29 year-old non-students working in permanent jobs, working full-time and working involuntarily part-time among all 15-29 year-old non-students, by level of educational attainment and gender


[^6] Please refer to the Reader's Guide for information concerning the symbols replacing missing data.
StatLink ज्ञात्राप http://dx.doi.org/10.1787/888932310453

Table C3.6. (continued)
Permanent jobs, full-time work and involuntary part-time work among 15-29 year-old non-students (2007) Proportion of 15-29 year-old non-students working in permanent jobs, working full-time and working involuntarily part-time among all 15-29 year-old non-students, by level of educational attainment and gender


Source: OECD, LSO Network, special data collection, MonitoringTransition SystemsWorking Group. See Annex 3 for notes (www.oecd.org/edu/eag2010).
Please refer to the Reader's Guide for information concerning the symbols replacing missing data.
StatLink ज्ञाड़ http://dx.doi.org/10.1787/888932310453

Table C3.7.
Education and occupational mismatches for young individuals $(2003,2007)$
Proportion of 25-29 year-olds not in education with upper secondary education working in elementary occupations and proportion of 25-29 year-olds not in education with tertiary education working in semi-skilled occupations, by gender

|  |  |  |  | Ratio of 25-29 year-old workers not in education with an upper secondary education, working at skill level 1 <br> (ISCO 9) to all 25-29 year-old workers not in education with an upper secondary education |  |  | Ratio of 25-29 year-old workers not in education with a tertiary education degree, working at skill levels 1 or 2 (ISCO 4-9) to all 25-29 year-old workers not in education with a tertiary education |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Males | Females | $\mathbf{M + F}$ | Males | Females | $\mathbf{M}+\mathbf{F}$ |
|  |  |  |  | (1) | (2) | (3) | (4) | (5) | (6) |
| En | Australia | $\begin{aligned} & 2007 \\ & 2003 \end{aligned}$ | QX | $\begin{aligned} & 4 \\ & 7 \end{aligned}$ | $\begin{aligned} & 4 \\ & 4 \end{aligned}$ | $\begin{aligned} & 4 \\ & 6 \end{aligned}$ | $\begin{aligned} & 25 \\ & 23 \end{aligned}$ | $\begin{aligned} & 23 \\ & 26 \end{aligned}$ | $\begin{aligned} & 24 \\ & 25 \end{aligned}$ |
| 8 | Austria | $\begin{aligned} & 2007 \\ & 2003 \end{aligned}$ | Q1 | $\begin{aligned} & 9 \\ & 5 \end{aligned}$ | $\begin{aligned} & 8 \\ & 3 \end{aligned}$ | $\begin{aligned} & 9 \\ & 4 \end{aligned}$ | $\begin{aligned} & 24 \\ & 23 \end{aligned}$ | $\begin{aligned} & 16 \\ & 15 \end{aligned}$ | $\begin{aligned} & 19 \\ & 19 \end{aligned}$ |
| $\begin{aligned} & \text { O} \\ & \text { y } \end{aligned}$ | Belgium | $\begin{aligned} & 2007 \\ & 2003 \end{aligned}$ | Q1 | $\begin{gathered} 12 \\ \mathrm{~m} \end{gathered}$ | $\begin{aligned} & 11 \\ & \mathrm{~m} \end{aligned}$ | $\begin{gathered} 12 \\ \mathrm{~m} \end{gathered}$ | $\begin{gathered} 23 \\ \mathrm{~m} \end{gathered}$ | $\begin{gathered} 24 \\ \mathrm{~m} \end{gathered}$ | $\begin{gathered} 24 \\ \mathrm{~m} \end{gathered}$ |
|  | Canada | $\begin{aligned} & 2007 \\ & 2003 \end{aligned}$ | Q1 | $\begin{aligned} & 11 \\ & 10 \end{aligned}$ | $\begin{aligned} & 8 \\ & 8 \end{aligned}$ | $\begin{array}{r} 10 \\ 9 \end{array}$ | $\begin{aligned} & 42 \\ & 44 \end{aligned}$ | $\begin{aligned} & 34 \\ & 36 \end{aligned}$ | $\begin{aligned} & 37 \\ & 39 \end{aligned}$ |
|  | Czech Republic | $\begin{aligned} & 2007 \\ & 2003 \end{aligned}$ | Q1 | $\begin{aligned} & 4 \\ & 3 \end{aligned}$ | $\begin{aligned} & 2 \\ & 4 \end{aligned}$ | $\begin{aligned} & 3 \\ & 3 \end{aligned}$ | $\begin{aligned} & 5 \\ & 7 \end{aligned}$ | $\begin{aligned} & 8 \\ & 9 \end{aligned}$ | $\begin{aligned} & 7 \\ & 8 \end{aligned}$ |
|  | Denmark | $\begin{aligned} & 2007 \\ & 2003 \end{aligned}$ | Q1 | $\begin{aligned} & 4 \\ & 6 \end{aligned}$ | $\begin{aligned} & 4 \\ & 5 \end{aligned}$ | $\begin{aligned} & 4 \\ & 6 \end{aligned}$ | $\begin{aligned} & 13 \\ & 14 \end{aligned}$ | $\begin{aligned} & 16 \\ & 14 \end{aligned}$ | $\begin{aligned} & 15 \\ & 14 \end{aligned}$ |
|  | Finland | $\begin{aligned} & 2007 \\ & 2003 \end{aligned}$ | Q1 | $\begin{array}{r} 8 \\ 10 \end{array}$ | $\begin{array}{r} 8 \\ 12 \end{array}$ | $\begin{array}{r} 8 \\ 11 \end{array}$ | $\begin{aligned} & 15 \\ & 13 \end{aligned}$ | $\begin{aligned} & 19 \\ & 28 \end{aligned}$ | $\begin{aligned} & 18 \\ & 22 \end{aligned}$ |
|  | France | $\begin{aligned} & 2007 \\ & 2003 \end{aligned}$ | Q1 | $\begin{aligned} & 9 \\ & 8 \end{aligned}$ | $\begin{aligned} & 9 \\ & 7 \end{aligned}$ | $\begin{aligned} & 9 \\ & 7 \end{aligned}$ | $\begin{aligned} & 22 \\ & 21 \end{aligned}$ | $\begin{aligned} & 34 \\ & 29 \end{aligned}$ | $\begin{aligned} & 29 \\ & 25 \end{aligned}$ |
|  | Germany | $\begin{aligned} & 2007 \\ & 2003 \end{aligned}$ | Q1 | $\begin{aligned} & 6 \\ & 5 \end{aligned}$ | $\begin{aligned} & 4 \\ & 4 \end{aligned}$ | $\begin{aligned} & 5 \\ & 5 \end{aligned}$ | $\begin{aligned} & 24 \\ & 26 \end{aligned}$ | $\begin{aligned} & 17 \\ & 19 \end{aligned}$ | $\begin{aligned} & 20 \\ & 22 \end{aligned}$ |
|  | Greece | $\begin{aligned} & 2007 \\ & 2003 \end{aligned}$ | Q1 | $\begin{aligned} & 3 \\ & 5 \end{aligned}$ | $\begin{aligned} & 2 \\ & 3 \end{aligned}$ | $\begin{aligned} & 3 \\ & 4 \end{aligned}$ | $\begin{aligned} & 30 \\ & 33 \end{aligned}$ | $\begin{aligned} & 22 \\ & 25 \end{aligned}$ | $\begin{aligned} & 25 \\ & 28 \end{aligned}$ |
|  | Hungary | $\begin{aligned} & 2007 \\ & 2003 \end{aligned}$ | Q1 | $\begin{aligned} & 4 \\ & 3 \end{aligned}$ | $\begin{aligned} & 5 \\ & 5 \end{aligned}$ | $\begin{aligned} & 5 \\ & 4 \end{aligned}$ | $\begin{aligned} & 11 \\ & 13 \end{aligned}$ | $\begin{aligned} & 15 \\ & 11 \end{aligned}$ | $\begin{aligned} & 13 \\ & 12 \end{aligned}$ |
|  | Iceland | $\begin{aligned} & 2007 \\ & 2003 \end{aligned}$ | Q1 | $\begin{aligned} & 3 \\ & 3 \end{aligned}$ | $\begin{array}{r} 6 \\ 13 \end{array}$ | $\begin{aligned} & 4 \\ & 7 \end{aligned}$ | $\begin{array}{r} 11 \\ 9 \end{array}$ | $\begin{aligned} & 21 \\ & 31 \end{aligned}$ | $\begin{aligned} & 17 \\ & 21 \end{aligned}$ |
|  | Ireland | $\begin{aligned} & 2007 \\ & 2003 \end{aligned}$ | Q1 | $\begin{array}{r} 11 \\ 9 \end{array}$ | $\begin{aligned} & 7 \\ & 4 \end{aligned}$ | $\begin{array}{r} 10 \\ 7 \end{array}$ | $\begin{aligned} & 40 \\ & 30 \end{aligned}$ | $\begin{aligned} & 38 \\ & 35 \end{aligned}$ | $\begin{aligned} & 39 \\ & 33 \end{aligned}$ |
|  | Italy | $\begin{aligned} & 2007 \\ & 2003 \end{aligned}$ | Q1 | $\begin{array}{r} 5 \\ \mathrm{~m} \end{array}$ | $\begin{array}{r} 5 \\ \mathrm{~m} \end{array}$ | $\begin{array}{r} 5 \\ \mathrm{~m} \end{array}$ | $\begin{gathered} 17 \\ \mathrm{~m} \end{gathered}$ | $\begin{gathered} 28 \\ \mathrm{~m} \end{gathered}$ | $\begin{gathered} 24 \\ \mathrm{~m} \end{gathered}$ |
|  | Luxembourg | $\begin{aligned} & 2007 \\ & 2003 \end{aligned}$ | Q1 | $\begin{aligned} & 0 \\ & 2 \end{aligned}$ | $\begin{aligned} & 7 \\ & 3 \end{aligned}$ | $\begin{aligned} & 4 \\ & 2 \end{aligned}$ | $\begin{aligned} & 4 \\ & 2 \end{aligned}$ | $\begin{aligned} & 2 \\ & 1 \end{aligned}$ | $\begin{aligned} & 3 \\ & 1 \end{aligned}$ |
|  | Netherlands | $\begin{aligned} & 2007 \\ & 2003 \end{aligned}$ | Q1 | $\begin{aligned} & 4 \\ & 4 \end{aligned}$ | $\begin{aligned} & 5 \\ & 4 \end{aligned}$ | $\begin{aligned} & 5 \\ & 4 \end{aligned}$ | $\begin{aligned} & 17 \\ & 18 \end{aligned}$ | $\begin{aligned} & 16 \\ & 16 \end{aligned}$ | $\begin{aligned} & 17 \\ & 17 \end{aligned}$ |
|  | New Zealand | $\begin{aligned} & 2007 \\ & 2003 \end{aligned}$ | Q2 | $\begin{array}{r} 3 \\ \mathrm{~m} \end{array}$ | $\begin{array}{r} 3 \\ \mathrm{~m} \end{array}$ | $\begin{array}{r} 3 \\ \mathrm{~m} \end{array}$ | $\begin{gathered} 38 \\ \mathrm{~m} \end{gathered}$ | $\begin{gathered} 29 \\ \mathrm{~m} \end{gathered}$ | $\begin{gathered} 33 \\ \mathrm{~m} \end{gathered}$ |
|  | Norway | $\begin{aligned} & 2007 \\ & 2003 \end{aligned}$ | Q1 | $\begin{aligned} & 3 \\ & 3 \end{aligned}$ | $\begin{aligned} & 4 \\ & 6 \end{aligned}$ | $\begin{aligned} & 3 \\ & 4 \end{aligned}$ | $\begin{aligned} & 22 \\ & 22 \end{aligned}$ | $\begin{aligned} & 23 \\ & 15 \end{aligned}$ | $\begin{aligned} & 22 \\ & 18 \end{aligned}$ |
|  | Poland | $\begin{aligned} & 2007 \\ & 2003 \end{aligned}$ | Q1 | $\begin{gathered} 8 \\ \mathrm{~m} \end{gathered}$ | $\begin{gathered} 11 \\ \mathrm{~m} \end{gathered}$ | $\begin{gathered} 9 \\ \mathrm{~m} \end{gathered}$ | $\begin{gathered} 23 \\ \mathrm{~m} \end{gathered}$ | $\begin{gathered} 31 \\ \mathrm{~m} \end{gathered}$ | $\begin{gathered} 28 \\ \mathrm{~m} \end{gathered}$ |
|  | Portugal | $\begin{aligned} & 2007 \\ & 2003 \end{aligned}$ | Q1 | $\begin{array}{r} 5 \\ \mathrm{~m} \end{array}$ | $\begin{gathered} 12 \\ \mathrm{~m} \end{gathered}$ | $\begin{gathered} 9 \\ \mathrm{~m} \end{gathered}$ | $\begin{gathered} 21 \\ \mathrm{~m} \end{gathered}$ | $\begin{gathered} 22 \\ \mathrm{~m} \end{gathered}$ | $\begin{gathered} 21 \\ \mathrm{~m} \end{gathered}$ |
|  | Slovak Republic | $\begin{aligned} & 2007 \\ & 2003 \end{aligned}$ | Q1 | $\begin{array}{r} 10 \\ 7 \end{array}$ | $\begin{aligned} & 8 \\ & 5 \end{aligned}$ | $\begin{aligned} & 9 \\ & 6 \end{aligned}$ | $\begin{aligned} & 11 \\ & 16 \end{aligned}$ | $\begin{aligned} & 15 \\ & 13 \end{aligned}$ | $\begin{aligned} & 13 \\ & 14 \end{aligned}$ |
|  | Spain | $\begin{aligned} & 2007 \\ & 2003 \end{aligned}$ | Q1 | $\begin{aligned} & 14 \\ & 16 \end{aligned}$ | $\begin{aligned} & 21 \\ & 21 \end{aligned}$ | $\begin{aligned} & 17 \\ & 19 \end{aligned}$ | $\begin{aligned} & 47 \\ & 48 \end{aligned}$ | $\begin{aligned} & 41 \\ & 42 \end{aligned}$ | $\begin{aligned} & 44 \\ & 45 \end{aligned}$ |
|  | Sweden | $\begin{aligned} & 2007 \\ & 2003 \end{aligned}$ | Q1 | $\begin{aligned} & 5 \\ & 3 \end{aligned}$ | $\begin{aligned} & 8 \\ & 6 \end{aligned}$ | $\begin{aligned} & 6 \\ & 5 \end{aligned}$ | $\begin{gathered} 19 \\ 11 \end{gathered}$ | $\begin{aligned} & 16 \\ & 12 \end{aligned}$ | $\begin{gathered} 17 \\ 11 \end{gathered}$ |
|  | Switzerland | $\begin{aligned} & 2007 \\ & 2003 \end{aligned}$ | Q2 | $\begin{aligned} & 3 \\ & 4 \end{aligned}$ | $\begin{aligned} & 5 \\ & 3 \end{aligned}$ | $\begin{aligned} & 4 \\ & 3 \end{aligned}$ | $\begin{aligned} & 27 \\ & 27 \end{aligned}$ | $\begin{aligned} & 18 \\ & 17 \end{aligned}$ | $\begin{aligned} & 23 \\ & 23 \end{aligned}$ |
|  | Turkey | $\begin{aligned} & 2007 \\ & 2003 \end{aligned}$ | Q1 | $\begin{array}{r} 9 \\ \mathrm{~m} \end{array}$ | $\begin{gathered} 6 \\ \mathrm{~m} \end{gathered}$ | $\begin{gathered} 9 \\ \mathrm{~m} \end{gathered}$ | $\begin{gathered} 30 \\ \mathrm{~m} \end{gathered}$ | $\begin{array}{r} 22 \\ \mathrm{~m} \end{array}$ | $\begin{gathered} 27 \\ \mathrm{~m} \end{gathered}$ |
|  | United Kingdom | $\begin{aligned} & 2007 \\ & 2003 \end{aligned}$ | Q1 | $\begin{gathered} 15 \\ \mathrm{~m} \end{gathered}$ | $\begin{array}{r} 7 \\ \mathrm{~m} \end{array}$ | $\begin{gathered} 12 \\ \mathrm{~m} \end{gathered}$ | $\begin{gathered} 24 \\ \mathrm{~m} \end{gathered}$ | $\begin{gathered} 28 \\ \mathrm{~m} \end{gathered}$ | $\begin{gathered} 26 \\ \mathrm{~m} \end{gathered}$ |
|  | United States | $\begin{aligned} & 2007 \\ & 2003 \end{aligned}$ | Q3 | $\begin{aligned} & 6 \\ & 6 \end{aligned}$ | $\begin{aligned} & 3 \\ & 2 \end{aligned}$ | $\begin{aligned} & 4 \\ & 4 \end{aligned}$ | $\begin{aligned} & 36 \\ & 34 \end{aligned}$ | $\begin{aligned} & 30 \\ & 29 \end{aligned}$ | $\begin{aligned} & 33 \\ & 32 \end{aligned}$ |
|  | OECD average | $\begin{aligned} & 2007 \\ & 2003 \end{aligned}$ |  | $\begin{aligned} & 7 \\ & 6 \end{aligned}$ | $\begin{aligned} & 7 \\ & 6 \end{aligned}$ | $\begin{aligned} & 7 \\ & 6 \end{aligned}$ | $\begin{aligned} & 23 \\ & 22 \end{aligned}$ | $\begin{aligned} & 22 \\ & 21 \end{aligned}$ | $\begin{aligned} & 23 \\ & 21 \end{aligned}$ |
| 易 | Estonia | $\begin{aligned} & 2007 \\ & 2003 \end{aligned}$ | Q1 | $\begin{aligned} & 10 \\ & 10 \end{aligned}$ | $\begin{array}{r} 5 \\ 10 \end{array}$ | $\begin{array}{r} 8 \\ 10 \end{array}$ | $\begin{aligned} & 8 \\ & 3 \end{aligned}$ | $\begin{aligned} & 19 \\ & 16 \end{aligned}$ | $\begin{aligned} & 15 \\ & 11 \end{aligned}$ |
| $\begin{aligned} & \tilde{0} \\ & 0 \\ & 0 \end{aligned}$ | Israel | $\begin{aligned} & 2007 \\ & 2003 \end{aligned}$ | Q1 | $\begin{aligned} & 9 \\ & 9 \end{aligned}$ | $\begin{aligned} & 9 \\ & 7 \end{aligned}$ | $\begin{aligned} & 9 \\ & 8 \end{aligned}$ | $\begin{aligned} & 32 \\ & 35 \end{aligned}$ | $\begin{aligned} & 37 \\ & 32 \end{aligned}$ | $\begin{aligned} & 35 \\ & 34 \end{aligned}$ |
| $\stackrel{0}{\underset{y}{v}}$ | Slovenia | $\begin{aligned} & 2007 \\ & 2003 \\ & \hline \end{aligned}$ | Q1 | $\begin{array}{r} 3 \\ 2 \\ \hline \end{array}$ | $\begin{aligned} & 4 \\ & 2 \\ & \hline \end{aligned}$ | $\begin{aligned} & 3 \\ & 2 \\ & \hline \end{aligned}$ | $\begin{array}{r} 16 \\ 6 \\ \hline \end{array}$ | $\begin{aligned} & 12 \\ & 11 \end{aligned}$ | $\begin{array}{r} 13 \\ 9 \end{array}$ |

Source: OECD, LSO Network, special data collection, MonitoringTransition SystemsWorking Group. See Annex 3 for notes (www.oecd.org/edu/eag2010). Please refer to the Reader's Guide for information concerning the symbols replacing missing data.
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[^0]:    Countries are ranked in descending order of the percentage of 20-24 year-olds who are not in education and have not attained upper secondary education.
    Source: OECD, Network on Labour Market, Economic and Social Outcomes of Learning (LSO), special data collection, Monitoring Transition Systems Working Group. Table C3.5. See Annex 3 for notes (www.oecd.org/edu/eag2010).
    StatLink (베ाst http://dx.doi.org/10.1787/888932310453

[^1]:    Countries are ranked in descending order of the percentage of 15-19 year-olds not in education and unemployed or not in the labour force.
    Source: OECD. Table C3.2a. See Annex 3 for notes (www.oecd.org/edu/eag2010).
    StatLink ㅋㅔㅔ댄 http://dx.doi.org/10.1787/888932310453

[^2]:    1. Data refer to 15-24 year-olds.

    Source: OECD. See Annex 3 for notes (www.oecd.org/edu/eag2010).
    StatLink ज्ञाता

[^3]:    1. Students in work-study programmes are considered to be both in education and employed, irrespective of their labour market status according to the ILO definition.
    Source: OECD. See Annex 3 for notes (www.oecd.org/edu/eag2010).
    Please refer to the Reader's Guide for information concerning the symbols replacing missing data
    StatLink ज्ञाञा http://dx.doi.org/10.1787/888932310453
[^4]:    Note: Years 1997, 1999, 2001, 2002, 2003, 2004, 2006 and 2007 are available for consultation on line (see StatLink below).
    Source: OECD. See Annex 3 for notes (www.oecd.org/edu/eag2010).
    Please refer to the Reader's Guide for information concerning the symbols replacing missing data.
    StatLink ज्ञाता St http://dx.doi.org/10.1787/888932310453

[^5]:    Note: Years 1997, 1999, 2001, 2002, 2003, 2004, 2006 and 2007 are available for consultation on line (see StatLink below).
    Source: OECD. See Annex 3 for notes (www.oecd.org/edu/eag2010).
    Please refer to the Reader's Guide for information concerning the symbols replacing missing data.
    StatLink (ainl|st http://dx.doi.org/10.1787/888932310453

[^6]:    Source: OECD, LSO Network, special data collection, MonitoringTransition SystemsWorking Group. See Annex 3 for notes (www.oecd.org/edu/eag2010).

