Enrolment rates:
The net enrolment rate is based on the number of children, regardless of age, enrolled at a given level of education divided by the total number of children in the general population that corresponds to the age group specified for that level of education.

Enrolment rates by education level:
- Kindergarten (ISCED 0): This generally covers children in the 3-5 or 3-6 age group and excludes nursery provision for the 0-2 age group.
- Basic education (ISCED 1 and 2): Basic education, often called “compulsory schooling” or “elementary schooling”, normally lasts from age 6 or 7 to age 14 or 15. This is often divided into primary (to age 10) and lower secondary levels.
- General secondary (ISCED 3): General secondary schools (gymnasiums/lycees) offer two- to four-year programmes of academic study, often leading to higher education, with entry on a selective basis. In CIS countries, general secondary typically comprises the two or three upper classes of the comprehensive school, while in countries in Central and Eastern Europe it involves longer programmes at separate institutions. In a number of countries, gymnasium streams begin in lower secondary grades.
- Non-degree tertiary level (ISCED 5): This covers post-secondary programmes which do not lead to a university degree or a recognized equivalent qualification.
- Degree tertiary level (ISCED 6 and 7): This covers programmes for students who have successfully completed prequalifying studies at the secondary level and who wish to earn a first university degree or a recognized equivalent qualification.

Gross domestic product (GDP): It is the total final output of goods and services produced in an economy during a given period regardless of the allocation to domestic and foreign claims and is calculated without making deductions for depreciation. (See also net material product.)

Gross adoption rate: Rate of adoption of children by families or other persons. It is measured as the number of children adopted divided by the total number of children available for adoption, both inside and outside the country. The adoption rate is expressed as a percentage.

Gini coefficient: The “Gini” is a measure of the degree of inequality in the distribution of earnings and income. It is equal to “0” in the case of total earnings/income equality (everyone receives the same earnings/income) and to “1” in the case of total inequality (one person receives all the earnings/income).

General government balance: The difference between government revenues and government expenditures; this usually includes local, state and central governments, but the practice may vary among countries. The balance may be positive or negative.

General population: In the Statistical Annex it represents the number of children in a specified age group (corresponding to legislation standards) enrolled at a given level of education divided by the total number of children in the same age group in the general population. The gross enrolment rate is based on the number of children, regardless of age, enrolled at a given level of education divided by the total number of children in the general population that corresponds to the age group specified for that level of education.

Employment: This comprises all persons above a specific age who are in paid employment (working, or with a job, but not working) or in self-employment (working, or with an enterprise, but not working).

Economically inactive population (population out of the labour force): This comprises all people above a specific age who have been neither employed, nor unemployed during a specified brief time-reference period (see also employed and unemployed).

Economically active population (labour force): According to the ILO methodology, this category comprises all persons who supply labour for the production of goods and services during a specified time-reference period. The economically active population includes employed and unemployed persons.

Gross adoption rate: This is used as a proxy for the de-institutionalization of children. The gross adoption rate in the Statistical Annex represents the total number of adoptions per 100,000 children aged 0-3, though there may be adoptions of older children as well.
Infant mortality rate: The IMR is a measure of the probability of dying during the first year of age. It represents the number of deaths of infants under 1 year of age per 1,000 live births during the same period. (See also live births.)

Jobless: This category is used in the current Report to identify persons who, during a specified time-reference period, have been either unemployed, or out of the labour force. (See also unemployed and economically inactive population.)

Life expectancy at birth: A widely used measure of the general level of mortality; this is the theoretical number of years a newborn will live if the age-specific mortality rates in the year of birth are taken as constant. It represents for a given year the sum of the mortality rates for all ages combined.

Live births: A measure to the standard definition of the World Health Organization, this includes all births, with the exception of stillbirths, regardless of the age, gestation age, or "viability" of the newborn infant, or his or her death soon after birth or before the required birth-registration date. Only a few countries covered in this publication employed this concept before the transition, many used the so-called "Soviet concept", while others relied on national concepts. However, most countries have now adopted the WHO definition, and only a few still use the Soviet concept. The Soviet concept excludes infants born with no breath, but with other signs of life ("stillbirths" in the Soviet concept) and infants born before the end of the 28th week of pregnancy at a weight under 1,000 grams or a length under 35 centimetres and who die during the first seven days of life ("miscarriages").

Maternal mortality rate: This is the annual number of deaths of women due to pregnancy or childbirth-related causes per 100,000 live births.

Net material product: A concept of national income used widely in Central and Eastern Europe and the former Soviet Union before the transition, this includes the total final output of goods and productive services for a given period, but disregards activities (such as health care, education, or public administration) that do not result in material output. (See also gross domestic product.)

Population data: These refer to de facto population (all people physically present in an area at the time of a population census or population estimate) as opposed to de jure population (all people who are resident in an area, including those who may be temporarily absent). Typically, refugees not permanently settled in the country of asylum are excluded. For countries for which population data are not available by age cohort, estimates have been made on the basis of data on five-year age groups by gender in the International Database of the U.S. Census Bureau. In cases in which the Census Bureau five-year age-cohort estimates need to be disaggregated to calculate indicators among cohorts, each single-year age group is taken to constitute one-fifth of the five-year cohort estimate.

Public expenditure on education: This represents current and capital expenditures on education by local, regional and national governments, including municipalities. Household contributions are normally excluded.

Rate of natural population increase: This is the difference between the number of births and the number of deaths during a given year divided by the mid-year population. It excludes changes due to migration and may be positive or negative.

Real wage: A proxy for the quantity of goods and services a money wage can buy, the real wage represents the money wage adjusted for inflation.

Total fertility rate: A n overall measure of fertility, this represents the theoretical number of births to a woman during her childbearing years taking the given year's age-specific birth rates as a constant. It is calculated as the sum of the age-specific birth rates for all women of childbearing age.

Under-5 mortality rate: The U5MR measures the probability of dying between birth and age 5. It represents the annual number of deaths of children under age 5 per 1,000 live births. In the Statistical Annex the U5MR has been calculated by comparing the number of under-5 deaths to the number of live births in the current year rather than in the year the deceased children were born.

Unemployed: A concept to the ILO methodology, this category comprises all persons above a specific age who, during a specified brief time-reference period, have been without work (that is, not in paid employment or self-employment), are available for work, and are seeking work (that is, have taken specific steps in the specified period to seek paid employment or self-employment). This concept differs from registered unemployment, which refers to the segment of the labour force registered at labour offices as unemployed. The latter administrative approach reflects national rules and conditions and usually generates figures which are different from those resulting from surveys relying on the ILO concept of unemployment.

Working-age population: The working-age population refers to individuals above the age of compulsory education and below the official retirement age. Most often this includes men aged 15-59 and women aged 15-54 in the countries of the region. However, this standardized definition may differ from the current definitions of "working age" in some countries due to a gradual increase in the retirement age for both genders.

Youth: A concept to the UN concept, these are people aged between 10 and 24.