Selected World Development Indicators 2011

n this year's edition, development data are in six tables presenting comparative socioeconomic data for more than 130 economies for the most recent year for which data are available and, for some indicators, for an earlier year. An additional table presents basic indicators for 78 economies with sparse data or with populations of less than 3 million.

The indicators presented here are from more than 800 included in *World Development Indicators 2010*. Published annually, *World Development Indicators* (WDI) reflects a comprehensive view of the development process. WDI's six sections recognize the contribution of a wide range of factors: progress on the Millennium Development Goals (MDGs) and human capital development, environmental sustainability, macroeconomic performance, private sector development and the investment climate, and the global links that influence the external environment for development.

WDI is complemented by a separately published database that gives access to more than 900 time-series indicators for 237 economies and regions. This database is available at the Open Data website (http://data.worldbank.org).

Data sources and methodology

Socioeconomic and environmental data presented here are drawn from several sources: primary data collected by the World Bank, member country statistical publications, research institutes, and international organizations such as the United Nations (UN) and its specialized agencies, the International Monetary Fund (IMF), and the Organisation for Economic Co-operation and Development (OECD). (See the data sources in the technical notes following the tables for a complete listing.) Although international standards of coverage, definition, and classification apply to most statistics reported by countries and international agencies, inevitable differences in timeliness and reliability arise from differences in the capabilities and resources devoted to basic data collection and compilation. For some topics, competing sources of data require review by the World Bank staff to ensure that the most reliable data available are presented. In some instances, where available data are deemed too weak to provide reliable

measures of levels and trends or do not adequately adhere to international standards, the data are not shown.

The data presented are generally consistent with those in *World Development Indicators 2010*. However, data have been revised and updated wherever new information has become available. Differences may also reflect revisions to historical series and changes in methodology. Thus data of different vintages may be published in different editions of World Bank publications. Readers are advised not to compile data series from different publications or different editions of the same publication. Consistent time-series data are available on the Open Data website (http://data.worldbank.org).

All dollar figures are in current U.S. dollars unless otherwise stated. The various methods used to convert from national currency figures are described in the technical notes following the tables.

Because the World Bank's primary business is providing lending and policy advice to its low- and middle-income members, the issues covered in these tables focus mainly on those economies. Where available, information on the highincome economies is also provided for comparison. Readers may wish to refer to national statistical publications and publications of the OECD and the European Union (EU) for more information on the high-income economies.

Classification of economies and summary measures

The summary measures at the bottom of most tables include economies classified by income per capita and by region. Gross national income (GNI) per capita is used to determine the following income classifications: low income, US\$995 or less in 2009; middle income, US\$996 to US\$12,195; and high income, US\$12,196 and above. A further division at GNI per capita US\$3,945 is made between lower-middle-income and upper-middle-income economies. The classification of economies based on per capita income occurs annually, so the country composition of the income groups may change annually. When these changes in classification are made on the basis of the most recent estimates, aggregates based on the new income classifications are recalculated for all past periods to ensure that a consistent time series is maintained. See the classification of economies at the end of this discussion for a list of economies in each group (including those with populations of less than 3 million).

Summary measures are either totals (indicated by a t if the aggregates include estimates for missing data and nonreporting countries, or by an s for simple sums of the data available), weighted averages (w), or median values (m) calculated for groups of economies. Data for the countries excluded from the main tables (those presented in table 6) have been included in the summary measures, where data are available; otherwise, it is assumed that they follow the trend of reporting countries. This approach gives a more consistent aggregated measure by standardizing country coverage for each period shown. Where missing information accounts for a third or more of the overall estimate, however, the group measure is reported as not available. The section on statistical methods in the technical notes provides further information on aggregation methods. Weights used to construct the aggregates are listed in the technical notes for each table.

Terminology and country coverage

The term *country* does not imply political independence but may refer to any territory for which authorities report separate social or economic statistics. Data are shown for economies as they were constituted in 2009, and historical data are revised to reflect current political arrangements. Throughout the tables, exceptions are noted. Unless otherwise noted, data for China do not include data for Hong Kong SAR, China; Macao SAR, China; or Taiwan, China. Data for Indonesia include Timor-Leste through 1999 unless otherwise noted. Montenegro declared independence from Serbia and Montenegro on June 3, 2006. When available, data for each country are shown separately. However, some indicators for Serbia continue to include data for Montenegro through 2005; these data are footnoted in the tables. Moreover, data for most indicators from 1999 onward for Serbia exclude data for Kosovo, which in 1999 became a territory under international administration pursuant to UN Security Council Resolution 1244 (1999); any exceptions are noted. Kosovo became a World Bank member on June 29, 2009, and its data are shown in the tables where available.

Technical notes

Because data quality and intercountry comparisons are often problematic, readers are encouraged to consult the technical notes that follow the tables, the list of classification of economies by region and income that follows this discussion, and the footnotes to the tables. For more extensive documentation, see WDI 2010.

Symbols

- .. means that data are not available or that aggregates cannot be calculated because of missing data in the years shown.
- **0** or **0.0** means zero or small enough that the number would round to zero at the displayed number of decimal places.
- / in dates, as in 2003/04, means that the period of time, usually 12 months, straddles two calendar years and refers to a crop year, a survey year, or a fiscal year.
- \$ means current U.S. dollars unless otherwise noted.
- > means more than.
- < means less than.

Readers may find more information in WDI 2010, and orders can be made online, by phone, or fax as follows:

For more information and to order online: http://data .worldbank.org/data-catalog/world-development-indicators.

To order by phone: 1-800-645-7247

To order by fax: 1-703-661-1501

To order by mail: The World Bank, P.O. Box 960, Herndon, VA 20172-0960, USA

Classification of economies by region and income, FY2011

| East Asia and the Pacific | | Latin America and the Caribbean | | South Asia | | High-income OECD |
|---------------------------|-------|--|-------|--------------------------|-------|-----------------------------|
| American Samoa | UMC | Antigua and Barbuda | UMC | Afghanistan | LIC | Australia |
| Cambodia | LIC | Argentina | UMC | Bangladesh | LIC | Austria |
| China | LMC | Belize | LMC | Bhutan | LMC | Belgium |
| Fiji | UMC | Bolivia | LMC | India | LMC | Canada |
| Indonesia | LMC | Brazil | UMC | Maldives | LMC | Czech Republic |
| Kiribati | LMC | Chile | UMC | Nepal | LIC | Denmark |
| Korea, Dem. Rep. | LIC | Colombia | UMC | Pakistan | LMC | Finland |
| Lao PDR | LIC | Costa Rica | UMC | Sri Lanka | LMC | France |
| Malaysia | UMC | Cuba | UMC | | | Germany |
| Marshall Islands | LMC | Dominica | UMC | Sub-Saharan Africa | | Greece |
| Micronesia, Fed. Sts. | LMC | Dominican Republic | UMC | Angola | LMC | Hungary |
| Mongolia | LMC | Ecuador | LMC | Benin | LIC | Iceland |
| Myanmar | LIC | El Salvador | LMC | Botswana | UMC | Ireland |
| Palau | UMC | Grenada | UMC | Burkina Faso | LIC | Israel |
| Papua New Guinea | LMC | Guatemala | LMC | Burundi | LIC | Italy |
| Philippines | LMC | Guyana | LMC | Cameroon | LMC | Japan |
| Samoa | LIVIC | Haiti | LIC | Cape Verde | LIVIC | Korea, Kep. |
| Solomon Islands | LIC | Honduras | LIVIC | Central African Republic | LIC | Luxembourg |
| | LIVIC | Jamaica | UMC | Chad | LIC | Netherlands |
| Timor-Leste | LIVIC | Mexico | UNIC | Lomoros | LIC | New Zealand |
| Ionga | LIVIC | Nicaragua | LIVIC | Congo, Dem. Kep. | LIC | Norway |
| luvalu | | Panama | UNIC | Congo, Kep. | | Poland |
| Valuatu | | Paraguay | | | | Portugai Slavak Banublia |
| vietnam | LIVIC | Feru St. Kitte and Navia | | Efficience | | |
| Europe and Control Asia | | St. Kills and Nevis | | Caban | | Slovenia |
| Albenie | | St. LUCIA St. Vincent and the Grandings | | Cambia The | | Spain |
| Albania | | St. vincent and the Grenadines | | Change | | Sweden |
| Armenia | | Sumane | | Guinea | | Switzenanu |
| Azerbaijan | | Vanazuela PP | | Guinea Biocou | | United States |
| Bosnia and Horzogovina | | venezuela, nd | UNIC | Konya | | United States |
| Bulgaria | | | | Lesotho | | Other high income |
| Georgia | | Middle Fast and North Africa | | Liberia | | Andorra |
| Kazakhstan | LIMC | Algeria | UMC | Madagascar | | Aruba |
| Kosovo | IMC | Diihouti | LMC | Malawi | | Bahamas The |
| Kyrayz Benublic | | Favot Arah Ben | LMC | Mali | | Bahrain |
| Lithuania | UMC | Iran Islamic Ben | UMC | Mauritania | | Barbados |
| Macedonia, FYR | UMC | Iraq | LMC | Mauritius | UMC | Bermuda |
| Moldova | LMC | Jordan | LMC | Mavotte | UMC | Brunei Darussalam |
| Montenearo | UMC | Lebanon | UMC | Mozambique | LIC | Cavman Islands |
| Romania | UMC | Libva | UMC | Namibia | UMC | Channel Islands |
| Russian Federation | UMC | Morocco | LMC | Niger | LIC | Croatia |
| Serbia | UMC | Svrian Arab Republic | LMC | Nigeria | LMC | Cyprus |
| Tajikistan | LIC | Tunisia | LMC | Rwanda | LIC | Equatorial Guinea |
| Turkey | UMC | West Bank and Gaza | LMC | São Tomé and Príncipe | LMC | Estonia |
| Turkmenistan | LMC | Yemen, Rep. | LMC | Senegal | LMC | Faeroe Islands |
| Ukraine | LMC | | | Seychelles | UMC | French Polynesia |
| Uzbekistan | LMC | | | Sierra Leone | LIC | Gibraltar |
| | | | | Somalia | LIC | Greenland |
| | | | | South Africa | UMC | Guam |
| | | | | Sudan | LMC | Hong Kong SAR, China |
| | | | | Swaziland | LMC | Isle of Man |
| | | | | Tanzania | LIC | Kuwait |
| | | | | Togo | LIC | Latvia |
| | | | | Uganda | LIC | Liechtenstein |
| | | | | Zambia | LIC | Macao SAR, China |
| | | | | Zimbabwe | LIC | Malta |
| | | | | | | Monaco |
| | | | | | | Netherlands Antilles |
| | | | | | | New Caledonia |
| | | | | | | Northern Mariana Islands |
| | | | | | | uman Buarta Biaa |
| | | | | | | FUERO KICO |
| | | | | | | uatar |

San Marino Saudi Arabia Singapore Taiwan, China Trinidad and Tobago Turks and Caicos Islands United Arab Emirates Virgin Islands (U.S.)

Source: World Bank data.

This table classifies all World Bank member economies and all other economies with populations of more than 30,000. Economies are divided among income groups according to 2009 GNI per capita, calculated using the World Bank Atlas method. The groups are low income (LIC), US\$995 or less; lower middle income (LMC), US\$996–3,945; upper middle income (UMC), US\$3,946–12,195; and high income, US\$12,196 or more.

Table 1. Key indicators of development

| | | Population | | Population age | Gross r income | national e (GNI) ^a | PPP na income | ational (GNI) ^b | Gross domestic | Life exp | ectancy | Adult literacy |
|---------------------------------------|------------------|---------------------|--------------------|-------------------|-------------------|----------------------------------|------------------|-------------------------------|-----------------------|----------|------------|-------------------|
| | | Average annual % | Density people | composition % | s | \$ per | \$ | \$ per | product per capita | At l | Female | rate % ages 15 |
| | Millions 2009 | growth 2000–09 | per sq. km 2009 | ages 0–14 2009 | billions 2009 | capita 2009 | billions 2009 | capita 2009 | % growth 2008–09 | Years | Years 2008 | and older 2008 |
| Afghanistan | 30 | 2.6 | 44 | 46 | 10.6 | 370 | 32.1° | 1.110° | -0.4 | 44 | 44 | |
| Albania | 3 | 0.3 | 115 | 24 | 12.5 | 3,950 | 25.8 | 8,170 | 1.8 | 74 | 80 | 99 |
| Algeria | 35 | 1.5 | 14 | 27 | 154.2 | 4,420 | 283.6° | 8,130° | 0.6 | 71 | 74 | 73 |
| Angola | 18 | 2.9 | 14 15 | 45 | 64.5 204.7 | 3,490 | 91.9 568.8 | 4,970 | -2.3 | 45 72 | 49 | /U 98 |
| Armenia | 40 | 0.0 | 109 | 20 | 9.5 | 3,100 | 16.7 | 5.420 | -14.6 | 72 | 73 | 100 |
| Australia | 2 | 1.5 | 3 | 19 | 957.5 | 43,770 | 835.7 | 38,210 | -0.8 | 79 | 84 | |
| Austria | 8 | 0.5 | 101 | 15 | 391.8 | 46,850 | 322.5 | 38,550 | -3.8 | 78 | 83 | |
| Azerbaijan | 9 | 1.0 | 105 | 24 | 42.5 | 4,840 | 79.3 | 9,030 | 8.0 | 68 CF | 73 | 100 |
| Belarus | 10 | -0.4 | 48 | 15 | 90.4 53.5 | 5 5 5 4 0 | 200.2 | 12 380 | 4.4 | 65 | 77 | 55 100 |
| Belgium | 11 | 0.6 | 354 | 17 | 488.8 | 45,310 | 394.0 | 36,520 | -3.7 | 77 | 83 | |
| Benin | 9 | 3.3 | 78 | 43 | 6.7 | 750 | 13.5 | 1,510 | 0.6 | 60 | 63 | 41 |
| Bolivia Receiption and Horzogowing | 10 | 1.9 | 9 | 36 | 16.0 | 1,620 | 42.0 | 4,260 | 1.6 | 64 72 | 68 79 | 91 |
| Brazil | 4 | 1.2 | 23 | 26 | 1 557 2 | 4,700 | 1 988 1 | 10 260 | -3.2 | 69 | 76 | 90 |
| Bulgaria | B | -0.7 | 70 | 13 | 43.7 | 5,770 | 93.2 | 12,290 | -4.6 | 70 | 77 | 98 |
| Burkina Faso | 6 | 3.3 | 56 | 46 | 8.0 | 510 | 18.4 | 1,170 | 0.1 | 52 | 54 | 29 |
| Burundi | B | 2.8 | 314 | 38 | 1.2 | 150 | 3.3 | 390 | 0.6 | 49 | 52 | 66 |
| Cambodia | 5 | 1./ | 82 | 33 | 9.7 | 650 1 170 | 27.4 | 1,850 | -3./ | 59 | 63 | /8 76 |
| Canada | 20 | 2.3 | 40 | 17 | 22.0 1 423 0 | 42 170 | 43.0 | 2,200 | -3.7 | 79 | 52 83 | 70 |
| Central African Republic | 4 | 1.8 | 7 | 41 | 2.0 | 450 | 3.3 | 750 | 0.5 | 45 | 49 | 55 |
| Chad . | 11 | 3.2 | 9 | 46 | 6.9 | 610 | 13.8 | 1,230 | -1.1 | 47 | 50 | 33 |
| Chile | 17 | 1.1 | 23 | 23 | 159.9 | 9,420 | 227.9 | 13,430 | -2.5 | 76 | 82 | 99 |
| China Hong Kong SAP, China | 1 | 0.6 | 142 | 20 | 4,778.3 | 3,590 | 9,018.8 | 6,770 | 8.5 | 71 | 75 | 94 |
| Colombia | 6 | 0.0 | 0,090 41 | 29 | 279.2 | <i>31,420</i> 4 930 | 388.1 | <i>44,070</i> 8,500 | -0.9 | 79 69 | 00 77 | 93 |
| Congo, Dem. Rep. | 6 | 2.9 | 28 | 47 | 10.7 | 160 | 19.6 | 300 | 0.0 | 46 | 49 | 67 |
| Congo, Rep. | 4 | 2.1 | 11 | 40 | 6.7 | 1,830 | 10.8 | 2,940 | 5.6 | 53 | 55 | |
| Costa Rica | 5 | 1.7 | 89 | 26 | 28.5 | 6,230 | 50.1° | 10,940° | -2.8 | 77 | 81 | 96 |
| Cote d Ivoire Creatia | 21 | 2.2 | 65 | 41 | 22.4 | 1,060 | 34.5 | 1,640 | 1.4 | 56 | 59 | 55 |
| Czech Republic | 10 | 0.0 | 135 | 15 | 181.5 | 17,310 | 247 7 | 23 610 | | 72 | 81 | 33 |
| Denmark | 6 | 0.4 | 129 | 18 | 325.8 | 58,930 | 208.5 | 37,720 | -5.5 | 77 | 81 | |
| Dominican Republic | D | 1.5 | 206 | 31 | 45.5 | 4,510 | 81.8° | 8,100 ^c | 2.0 | 70 | 75 | 88 |
| Ecuador | 4 | 1.1 | 49 | 31 | 53.4 | 3,920 | 109.5 | 8,040 | -0.7 | 72 | 78 | 84 |
| Egypt, Arab Kep. El Salvador | 3 | 1.9 | 8Z 206 | 3Z 32 | 172.0 | 2,070 | 4/1.9 20.2° | 5,590 6 360° | 2.8 | 67 | 72 | 66 84 |
| Eritrea | 5 | 3.6 | 49 | 42 | 20.0 | 3,370 | 3.1° | 640° | -1.0 | 57 | 62 | 65 |
| Ethiopia | 83 | 2.6 | 81 | 44 | 27.0 | 330 | 77.4 | 930 | 5.9 | 54 | 57 | 36 |
| Finland | 5 | 0.3 | 17 | 17 | 243.9 | 45,680 | 183.8 | 34,430 | -8.2 | 76 | 83 | |
| France | 63 ^u | 0.7" | 114" | 18 | 2,754.6 | 42,680 | 2,192.9 | 33,980 | -3.2 | 78 | 85 | |
| Germany | 4 82 | -1.2 | 0Z 235 | 1/ | 3 484 7 | 2,530 | 20.0 | 4,700 | -4.1 -4.7 | 08 78 | /5 | 100 |
| Ghana | 4 | 2.2 | 103 | 38 | 16.6 | 700 | 35.3 | 1,480 | 1.4 | 56 | 58 | 66 |
| Greece | 1 | 0.4 | 87 | 14 | 323.1 | 28,630 | 320.8 | 28,440 | -2.4 | 78 | 82 | 97 |
| Guatemala | 4 | 2.5 | 128 | 42 | 36.8 | 2,620 | 64.4° | 4,590° | -2.1 | 67 | 74 | 74 |
| Guinea | U | 2.0 | 40 258 | 43 | 3.8 | 3/0 f | 9.5 | 940 | -2.6 | 56 | 60 63 | 38 |
| Honduras | 7 | 2.0 | 65 | 37 | 13.6 | 1.820 | 27.9° | 3.730° | -3.9 | 70 | 75 | 84 |
| Hungary | 10 | -0.2 | 112 | 15 | 130.1 | 12,980 | 186.1 | 18,570 | -6.2 | 70 | 78 | 99 |
| India | 1,155 | 1.4 | 383 | 31 | 1,368.7 | 1,180 | 3,768.1 | 3,260 | 6.2 | 62 | 65 | 63 |
| Indonesia | 230 | 1.3 | 125 | 27 | 513.4 | 2,230 | 933.2 | 4,060 | 3.4 | 69 | 73 | 92 |
| Iran, Islamic Rep. | /3 | 1.5 | 44 | 24 | 33U.b 60.7 | 4,530 | 837.7 | 3 340 | 0.5 | 70 | 13 | 82 |
| Ireland | 4 | 1.7 | 64 | 21 | 197.2 | 44.310 | 148.1 | 33,280 | -6.5 | 78 | 82 | |
| Israel | 7 | 1.9 | 338 | 28 | 191.6 | 25,740 | 201.2 | 27,040 | -1.1 | 79 | 83 | |
| Italy | D | 0.6 | 203 | 14 | 2,112.5 | 35,080 | 1,886.6 | 31,330 | -5.7 | 79 | 85 | 99 |
| Japan | 8 | 0.1 | 350 | 13 | 4,830.3 | 37,870 | 4,245.7 | 33,280 | -5.1 | 79 | 86 | |
| Kazakhstan | 16 | 2.4 | 6 | 34 24 | 22.3 | 5,740 6 740 | 34.0 163.2 | 5,640 10 270 | 0.4 0.2 | 61 | 75 | 92 100 |
| Kenya | 40 | 2.6 | 68 | 43 | 30.7 | 770 | 62.7 | 1,570 | -0.5 | 54 | 55 | 87 |
| Korea, Rep. | 49 | 0.4 | 502 | 17 | 966.6 | 19,830 | 1,331.4 | 27,310 | -0.1 | 77 | 83 | |
| Kyrgyz Republic | 5 | 0.9 | 28 | 29 | 4.6 | 870 | 11.7 | 2,200 | 1.5 | 63 | 72 | 99 |
| Lao PDR | 6 | 1.7 | 27 | 38 | 5.6 | 880 | 13.9 | 2,210 | 4.5 | 64 | 66 | 73 |
| Liberia | 4 | 1.3 | 410 | 20 43 | 33.0 0.6 | 7,970 | 00.9 1.2 | 290 | 1.2 | 57 | 74 60 | 90 58 |
| Libya | 6 | 2.0 | 4 | 30 | 77.2 | 12,020 | 105.5° | 16,430° | 0.0 | 72 | 77 | 88 |
| Lithuania | 3 | -0.5 | 54 | 15 | 38.1 | 11,410 | 55.9 | 16,740 | -14.6 | 66 | 78 | 100 |
| Madagascar | 20 | 2.8 | 33 | 43 | 7.9 | 420 | 20.1 | 1,050 | -2.2 | 59 | 62 | 71 |
| Malawi | 15 | 2.8 | 158 | 46 | 4.2 | 280 | 11.6 | 760 | 4.8 | 52 | 54 77 | 73 |
| Mali | 13 | 1.0 2.4 | oz 10 | 29 44 | 1.00.7 | 680 | 15.4 | 1,190 | –ə.ə 19 | 48 | 49 | 92 26 |
| Mauritania | 3 | 2.6 | 3 | 39 | 3.2 | 960 | 6.5 | 1,960 | -3.4 | 55 | 59 | 57 |
| Mexico | 107 | 1.0 | 55 | 28 | 958.8 | 8,920 | 1,515.5 | 14,110 | -7.5 | 73 | 78 | 93 |

Table 1. Key indicators of development (continued)

| Array Million Bessity arrowth Castity part of part of | | | Population | | Population age | Gross n income | ational e (GNI) ^a | PPP na income | ational e (GNI) ^b | Gross domestic | Life ex | pectancy | Adult literacy |
|---|--|--------------|-------------------------------|-------------------------------|-------------------------------|--------------------|---------------------------------|---------------------|---------------------------------|-----------------------------------|---------------|-----------------|--------------------------------|
| The second sec | | Millions | Average annual % growth | Density people persa.km | composition % ages 0–14 | \$ billions | \$ per capita | \$ billions | \$ per capita | product per capita % growth | Male Years | Female Years | rate % ages 15 and older |
| Madeen 4 -1.4 110 17 5.7 1.580 ² 11.48 3.680 ² 5.87 6.97 2.8 6.97 7.8 7.97 < | - | 2009 | 2000-09 | 2009 | 2009 | 2009 | 2009 | 2009 | 2009 | 2008-09 | 2008 | 2008 | 2008 |
| Moresco 32 12 71 28 807 2.39 14.20 4.437 33 4.43 4.43 53 Maranohym 23 23 28 27 1.30 440 52 1.30 440 52 440 52 440 52 440 52 72 74 | Moldova | 4 | -1.4 | 110 | 17 | 5.7 ⁹ | 1,590 ^g | 10.9 ^g | 3,060 ^g | -6.4 ^g | 65 | 72 | 98 |
| Displane Dial Dial <thdial< th=""> Dial Dial</thdial<> | Morocco | 32 | 1.2 | 71 | 28 | 90.7 ⁿ | 2,790 ⁿ | 144.8 ⁿ | 4,450 ⁿ | 3.7 ⁿ | 69 | 74 | 56 54 |
| Nepa Nepa <th< td=""><td>Mvanmar</td><td>23 50</td><td>2.5</td><td>20 76</td><td>44 27</td><td>10.0</td><td>440 f</td><td>20.1</td><td>000</td><td>3.9 11.8</td><td>47 59</td><td>49 64</td><td>54 92</td></th<> | Mvanmar | 23 50 | 2.5 | 20 76 | 44 27 | 10.0 | 440 f | 20.1 | 000 | 3.9 11.8 | 47 59 | 49 64 | 54 92 |
| Nehnelands 17 0.4 487 18 8155 49,350 86.85 40,510 -1.5 78 82 Nearagua 6 1.2 1.6 20 1.43 2.630 1.12 2.630 1.6 2.630 1.6 <td>Nepal</td> <td>29</td> <td>2.0</td> <td>201</td> <td>37</td> <td>13.0</td> <td>440</td> <td>34.7</td> <td>1,180</td> <td>2.8</td> <td>66</td> <td>67</td> <td>58</td> | Nepal | 29 | 2.0 | 201 | 37 | 13.0 | 440 | 34.7 | 1,180 | 2.8 | 66 | 67 | 58 |
| New Zeahand 4 1, 2 16 20 17.45 22.620 17.12 20.2409 -0.5 78 12 20 20 78 | Netherlands | 17 | 0.4 | 487 | 18 | 815.8 | 49,350 | 669.6 | 40,510 | -4.5 | 78 | 82 | |
| nutrating 5 1 1 2 1 1 1 2 1 1 2 1 | New Zealand | 4 | 1.2 | 16 | 20 | 114.5 | 26,830 | 112.8 | 26,430 | -1.6 | 78 | 82 | |
| Night Norway 155 22 166 13 1740 3757 1980 175 147 48 66 Pakisan 170 2.3 215 37 172.3 16.40 276.5 56.59 -2.8 66 67 54 Pakisan 3 1.7 46 23 22.2 6.10 45.5 2.239 1.6 66 67 54 Papua Mochana 7 2.3 18 44 1.40 1.53 2.239 1.6 67 54 64 67 | Nicaragua | 6 15 | 1.3 | 4/ | 35 | 5.8 | 1,000 | 14.1° 10.1 | 2,450° | -2.3 | /0 | /6 | /8 20 |
| Norway 5 0.8 16 19 417.3 88.40 2700 5.00 -2.8 70 83 Peaksan 3 1.7 46 29 22.2 6.10 43.3 12.20 72.3 8.40 7.20 2.5 59 6.0 9 <td< td=""><td>Nigeria</td><td>155</td><td>3.0 2.4</td><td>166</td><td>50 43</td><td>0.Z 175.8</td><td>1 140</td><td>305.7</td><td>1 980</td><td>-2.9</td><td>47</td><td>52 48</td><td>29 60</td></td<> | Nigeria | 155 | 3.0 2.4 | 166 | 50 43 | 0.Z 175.8 | 1 140 | 305.7 | 1 980 | -2.9 | 47 | 52 48 | 29 60 |
| Pekistanin 170 2.3 215 37 172.3 1.020 453.4 2.710 4.33 12.507 1.8 66 77 454 Ppuan W Guinea 7 2.5 15 40 7.9 1.180 15.5 2.70 4.8 73 78 45 Ppuan W Guinea 7 2.5 15 40 7.9 1.180 15.5 2.70 4.8 73 78 45 Ppuan M Guinea 7 2.5 15 40 7.9 1.180 15.5 2.70 4.8 73 78 45 Philopines 22 1.3 3.0 38 41 145 1.729 236.1 3.540 -0.9 71 78 45 Philopines 22 1.3 3.0 38 41 145 1.729 236.1 3.540 -0.9 71 78 45 Philopines 21 1.0 4.116 15 2.2.6 2.0 3.04 2.4.3 2.8.70 -8.4 70 7.8 45 Philopines 21 -0.5 94 15 1.728 7.0 38.1 2.8.70 -0.4 70 78 45 Philopines 21 -0.5 94 15 1.729 7.20 5.0 14,400 -0.4 70 7.8 45 Philopines 21 -0.5 94 15 1.729 7.20 5.0 14,400 -0.4 70 7.8 45 Philopines 21 -0.5 94 15 1.729 7.20 5.0 14,400 -0.4 70 7.8 45 Philopines 22 3.2 1.2 4.40 7.7 8 Philopines 23 4.4 129 7.720 5.0 14,400 -0.4 70 7.8 45 Philopines 23 4.6 3.4 4 129 7.720 5.0 4.4400 7.2 4.5 77 45 Philopines 3 0.1 114 0.4 18 185.7 77.20 5.0 4.4400 7.2 4.5 77 4.5 77 4.2 Sorbis 7 -0.3 8.8 18 185.7 77.20 2.468 4.420 7.7 8 Sorbis 7 0 -0.3 8.1 18 185.7 77.20 5.0 4.4400 7.2 4.7 78 5.4 75 Sorbis 7 0 -0.3 18 18 185.7 77.20 5.0 4.420 7.1 7.5 6.9 5 Sorbis 6 0.1 114 16 18 17.2 9.720 5.0 4.420 7.1 7.5 6.9 5 Sorbis 7 0 -0.3 18 18 185.7 77.20 5.4 4.8 19.0 7.4 7.8 19 Sorbin 4.6 1.5 9.1 114 12.40 7.3 17.0 4.5 7.9 1.5 7.8 7.8 19 Sorbin 4.6 1.5 9.1 114 12.40 7.3 17.0 4.5 7.9 1.5 7.8 7.8 19 Sorbin 4.6 1.5 9.1 114 12.40 7.4 1.700 5.4 4.700 7.5 7.7 7.8 9 Sorbin 4.6 1.5 9.1 117 1.2 4.500 7.5 7.1 4.500 7.7 7.8 9 Sorbin 4.4 0.0 10.0 -2.4 19.7 7.7 8 Sorbin 4.4 0.0 11.7 1.2 7.8 0.0 1.7 7.7 8 Sorbin 4.4 0.0 11.7 1.2 7.8 0.0 1.7 7.7 8 Sorbin 4.4 0.0 11.7 1.2 7.8 0.0 1.7 7.7 8 Sorbin 4.4 0.0 11.7 1.2 7.8 0.0 1.7 7.7 8 Sorbin 4.4 0.0 11.7 1.2 7.8 0.0 1.7 7.7 8 Sorbin 5.1 12.0 1.5 7.7 1.4 19.7 7.7 8 Sorbin 4.4 0.0 11.7 1.2 7.8 0.0 1.7 7.7 8 Sorbin 4.4 0.0 11.7 1.2 7.8 0.0 1.7 7.7 8 Sorbin 4.4 0.0 11.7 1.2 7.8 0.0 1.7 7.7 8 Sorbin 4.4 0.0 11.0 2.2 1.1 7.3 3.4 11.0 2.2 1.0 3.4 11.0 2.2 1.0 3.4 11.0 1 | Norway | 5 | 0.8 | 16 | 19 | 417.3 | 86,440 | 270.6 | 56,050 | -2.8 | 78 | 83 | |
| Panama 3 1.7 46 23 22.2 6.710 43.3 12.270 2.3 18 40 Progravy 6 1.3 10 30 1.44 2.270 2.3 1.8 6.0 00 Progravy 6 1.3 10 30 1.44 2.270 2.3 1.8 0.0 7.0 7.8 9.0 Poland 38 -0.1 126 1.97 32.0 1.8 3.0 7.0 7.0 9.0 Rosain federation 1.2 -0.5 9.1 1.22.2 2.0.40 2.2.3 1.8.20 -2.4 1.6 7.7 8.8 Rosain federation 10 2.5 3.4 4.6 4.50 1.05 1.05 2.4 4.6 7.0 <td< td=""><td>Pakistan</td><td>170</td><td>2.3</td><td>215</td><td>37</td><td>172.9</td><td>1,020</td><td>459.4</td><td>2,710</td><td>1.5</td><td>66</td><td>67</td><td>54</td></td<> | Pakistan | 170 | 2.3 | 215 | 37 | 172.9 | 1,020 | 459.4 | 2,710 | 1.5 | 66 | 67 | 54 |
| Pipua Rev Sumea 7 2.5 15 40 7.9 1.180 15.5 2.7.0 2.1 9.8 6.9 Pinipara 9 1.3 0.30 1.98 1.5.3 2.00 2.1 9.8 6.9 Pinipara 92 1.3 0.30 1.94 1.95 2.26 0.440 -0.4 7.1 7.4 8.4 Ponipar 11 0.4 116 15 2.22 2.03.40 2.0.5 18.440 -8.4 7.0 7.6 8.4 Russin Fideration 142 -0.3 3 15 1.224 1.70 0.64 4.40 -8.4 7.0 | Panama | 3 | 1.7 | 46 | 29 | 23.2 | 6,710 | 43.3° | 12,530° | 0.8 | 73 | 78 | 94 |
| product 13 13 13 133 133 133 134 134 135 </td <td>Papua New Guinea</td> <td>7</td> <td>2.5</td> <td>15</td> <td>40</td> <td>7.9</td> <td>1,180</td> <td>15.3</td> <td>2,270°</td> <td>2.1</td> <td>59</td> <td>63</td> <td>60</td> | Papua New Guinea | 7 | 2.5 | 15 | 40 | 7.9 | 1,180 | 15.3 | 2,270° | 2.1 | 59 | 63 | 60 |
| Philippines 92 13 303 34 1145 1730 2031 32540 -0.9 70 74 94 Portugal 11 0.4 115 122.5 15 407.5 122.00 70.35 18.440 1.68 71 89 Romania 11 0.4 115 122.25 20.340 24.31 22.27 7.8 62 74 100 Romania 10 2.5 3.93 14 4.50 7.7 2.69.0 18.200 -8.4 70 7.8 62 74 100 Sandi Arzhia 2.5 3.1 12 34 4.5 7.7 9.54 4.900 -5 74 63 90 -5 74 64 9 0 -5 74 64 9 0 55 590 53 77 464 49.00 -5 78 83 95 500 53 77 79 63 -9 | Peru | 29 | 1.9 | 23 | 30 | 120.9 | 2,270 | 20.1 | 4,430 | -5.5 | 70 | 74 | 95 90 |
| Pelamid 38 -0.1 12 15 447.5 12.20 70.35 18.240 1.6 71 80 100 Romania 21 -0.5 94 15 17.28 8.230 30.16 14.46 -4.4 74 100 Romania 21 -0.3 91 15 17.28 8.230 30.16 14.46 -4.4 4.40 74 100 2.4 44 52 70 Sanda Arbia 25 2.3 4.42 4.46 4.40 10.8 1.700 75.5 4.7 75 4.6 Sanda Arbia -3 2.6 6.84 10.9 7.700 55.4 7.700 75.5 4.7 7.70 75.5 7.7 4.6 17.700 75.5 7.7 4.64 17.800 -4.2 7.8 8.4 9.7 7.200 2.46.6 4.930 -4.2 7.8 8.4 9.7 7.9 7.8 7.8 9.8 9.7 7.8< | Philippines | 92 | 1.9 | 303 | 34 | 164.5 | 1.790 | 326.1 | 3,540 | -0.9 | 70 | 74 | 94 |
| Portugal 1 1 0.4 116 15 222.6 20,40 243.1 243.0 -2.8 76 82 95 Ressian Federation 142 -0.3 9 15 1,22.9 9,270 2,080 14,480 -2.4 45 52 70 Shandi Arabia 23 2.3 12 32 42 4.6 440 01.5 1,830 -2.8 6.2 7.4 100 Sandi Arabia 23 2.3 12 32 42 4.5 970 052.4 49,00 -2.1 71 77 62 Sandi Arabia 23 2.3 12 32 42 4.5 970 052.4 49,00 -2.1 71 77 62 Shrin 100 2.5 3.3 78 43 19 43 52 970 052.4 49,00 -2.5 71 76 83 Singapora 5 2.4 6,943 19 43 52 970 -4.5 70 1.5 46 49 40 Singapora 5 2.4 6,943 19 43 19 434 19 434 45 1.4 10 Singapora 5 2.4 6,943 19 43 19 434 45 1.4 10 43 171 12,100 -6.4 71 79 - Singapora 5 2.4 6,943 19 43 19 434 10.3 171 12,100 -6.4 71 79 - Singapora 5 2.4 6,943 19 43 19 434 10.3 171 12,100 -6.4 71 79 - South Africa 49 1.3 40 31 22.4 5 5.770 496 4 10,800 -2.8 50 53 89 Singapora 46 1.5 31 11 2,15 4.6 1,31 20 346 6 43,850 -5.7 79 84 88 Sinan 46 1.5 31 10 1,44.1 3,1370 1,453 6 31,836 -4.5 78 84 88 Sinan 46 1.5 31 10 1,44.1 3,1370 1,453 6 31,836 -7.7 79 80 -8 South Africa 49 0.3 12 44 45 1.2 8 44 1,20 8 46 -2.8 50 53 89 Sinan 46 13 31 15 1,44.1 ,31,370 486 4 1,600 -2.8 50 53 89 Sinan 44 2.8 60 13 12 44 45 1.2 8 44 1,20 8 46 -2.8 50 53 89 Sinan 44 2.8 60 13 12 54 45 5.770 398 7 33,860 -5.7 79 80 - Synterind 8 0.8 191 15 4,41,1 56,377 379 395 7 33,580 - Synterind 8 0.9 132 22 22 54.7 3,780 518 0 1,5 7.7 76 80 - Synterind 8 0.9 132 22 22 54.7 3,780 518 0 1,5 7.7 76 80 - Taxian 42 8 46 42 21 3 500 7,575 1,500 1.7 64 69 100 Unanda 33 3.2 161 49 15.0 460 330 1,100 3.6 52 55 76 73 Thaland 68 0.9 132 22 22 54.7 3,780 518 0 8.8 0.0 61 66 66 67 0 Taxian 44 28 46 45 2.1 3,500 1,5 75 1,500 1.7 64 69 100 Unanda 33 3.2 161 49 15.0 460 330 1,100 3.6 52 53 75 13 Taxian 448 Emistes 5 3.9 54 19 - Taxian 448 Emistes 5 3.9 54 19 - Taxian 448 Emistes 5 3.9 54 19 - Taxian 440 28 40 2.1 100 2.5 440 2.0 40,30 4.2 77 75 94 Wetham 410 62 0.7 24 19 42 19 42 3,130 0,5 51 1,300 - Taxian 440 50 0.7 14 250 50 1,100 351 1,200 - Taxian 45 6,100 01 03 357 1,200 - Taxian 45 6,100 01 03 357 1,200 - Taxian 45 6,100 01 03 0,0 30 0,0 | Poland | 38 | -0.1 | 125 | 15 | 467.5 | 12,260 | 703.5 | 18,440 | 1.6 | 71 | 80 | 100 |
| Romania 21 -0.5 94 15 1728 8.330 310.6 14.460 -8.4 70 77 98 Revanda 10 2.5 334 4.2 4.6 4.60 10.8 2.4 4.9 52 71 76 4.9 77 98 Sould Arebio 12 2.5 3.8 4.2 4.60 10.8 2.4 4.9 7.7 6 -2.1 1.7 7.6 -2.1 7.6 -2.1 7.6 -2.1 7.6 -2.1 7.6 -2.1 7.6 -2.1 7.6 -2.1 7.6 -2.1 7.6 -2.1 7.6 -2.1 7.6 -2.1 7.6 -2.1 7.6 -2.1 7.6 -2.1 7.6 -2.1 7.6 -2.1 7.7 8.8 3.9 5.0 7.3 8.3 9.0 -2.3 7.8 7.8 7.8 8.9 5.0 5.3 7.7 8.8 9.5 5.1 5.0 <t< td=""><td>Portugal</td><td>11</td><td>0.4</td><td>116</td><td>15</td><td>222.6</td><td>20,940</td><td>243.1</td><td>22,870</td><td>-2.8</td><td>76</td><td>82</td><td>95</td></t<> | Portugal | 11 | 0.4 | 116 | 15 | 222.6 | 20,940 | 243.1 | 22,870 | -2.8 | 76 | 82 | 95 |
| nulssen | Romania | 21 | -0.5 | 94 | 15 | 178.9 | 8,330 | 310.6 | 14,460 | -8.4 | 70 | 77 | 98 |
| Sandar Ababa DS Z.3 Z.2 Z.2 <thz.2< th=""> Z.2 <thz.2< th=""> <thz.< td=""><td>Russian Federation</td><td>142</td><td>-0.3</td><td>301</td><td>15</td><td>1,329.7</td><td>9,370</td><td>2,609.0</td><td>18,390</td><td>-7.8</td><td>62 //8</td><td>/4 52</td><td>100</td></thz.<></thz.2<></thz.2<> | Russian Federation | 142 | -0.3 | 301 | 15 | 1,329.7 | 9,370 | 2,609.0 | 18,390 | -7.8 | 62 //8 | /4 52 | 100 |
| Sanegar 13 26 63 44 129 1,000 124 1790 -1,1 54 57 42 Sorbia 7 -0.3 83 18 44.8 5900 83.6 11,402 -2.5 71 76 Siora Loone 6 3.3 78 43 1.9 340 45 49.0 7.8 49 40 Singapore 5 2.4 6.943 10.0 1.1 7.8 5.0 7.0 49.6 4.0 7.0 7.0 | Saudi Arabia | 25 | 2.3 | 12 | 32 | 439.0 | 17 700 | 595.4 | 24 000 | -2.4 | 71 | 75 | 86 |
| Sarbia 7 -0.3 83 18 43.8 5.990 83.6 11.420 -2.5 71 76 Singapore 5 2.4 6.943 16 185.7 37.220 24.86 49.850 -4.2 78 83 95 Somalia 9 2.3 14 45 | Senegal | 13 | 2.6 | 63 | 44 | 12.9 | 1,030 | 22.4 | 1,790 | -1.1 | 54 | 57 | 42 |
| Siargapore 5 2.4 6.343 19 43 19 340 45 790 15 46 49 40 40 35 3 37.0 248.5 49.50 4.2 78 83 95 35 35 35 35 35 35 35 35 35 35 35 35 35 | Serbia | 7 | -0.3 | 83 | 18 | 43.8 | 5,990 | 83.6 | 11,420 | -2.5 | 71 | 76 | |
| Singapore 5 2.4 0.943 16 18b.7. 3/2.20 24.8b 49.8b0 -4.2 78 83 95 Sourak Republic 5 0.1 112 15 57.4 16.10 111.1 2.1600 -4.4 71 79 Sourd Arrica 49 13 40 31 2245 57.77 498.45 0.0260 -2.8 50 33 83 Spain 40 1.5 91 55 1.200 86.5 1.200 48.5 1.72 78 98 98 3.030 -1.7 79 68 50.5 50 50.5 72 78 98 50.5 73 73.9 74.420 1.5 73.7 78.9 73.7 68 700 1.5 1.500 1.7 64 66 72 94 Totavaia 74 48 73.7 78.0 75.8 75.7 78 78 78 78< | Sierra Leone | 6 | 3.3 | 78 | 43 | 1.9 | 340 | 4.5 | 790 | 1.5 | 46 | 49 | 40 |
| Sortes improvinc 3 2 1 <th1< th=""> 1 <th1< th=""></th1<></th1<> | Singapore Slovak Bopublic | 5 | 2.4 | 6,943 112 | 16 | 185./ | 37,220 | 248.b 117.1 | 49,850 | -4.Z | /8 71 | 83 70 | 95 |
| Shuth Africa 49 13 40 31 2245 5,770 496.4 10,050 -2.8 50 53 89 Spinin 46 15 91 15 1,442.7 31,870 1,433.6 31,830 -2.8 70 78 94 98 Sri Lanka 20 0.9 312 24 404 1,980 45.9 4,720 2.8 70 78 94 91 Sweden 9 0.5 22 17 455.2 49,800 28,850 -5.7 79 83 Syrian Arab Republic 21 27 112 35 50.9 2,410 97.5 41,830 0.6 65 55 74 41,830 0.5 550 1.7 74 68 100 11 12,17 75 74 430 100 10 10 10 10 10 22 2440 15.1 850 1,52.0 1.7 75 | Somalia | 9 | 2.3 | 14 | 45 | 07.4 | 10,130 f | 117.1 | 21,000 | -0.4 | 48 | 75 51 | |
| Spain 46 1.5 91 1.6 1.467.7 31.870 4.63.6 31.800 -4.5 78 84 98 Srilanka 20 0.9 31.2 24 44.04 1.980 95.4 2.20 1.7 57 60 69 Sweden 9 0.5 2.2 1.7 455.2 448.30 358.7 38.560 -5.7 7.9 83 Switzerland 8 0.8 191 15 451.7 56.27 48.30 57.5 1.330 0.5 80 60 100 110 | South Africa | 49 | 1.3 | 40 | 31 | 284.5 | 5,770 | 496.4 | 10,060 | -2.8 | 50 | 53 | 89 |
| Sri Lanka 20 0.9 312 24 40.4 1,980 95.9 4,720 2.8 70 78 91 Sweden 9 0.5 22 17 455.2 48,30 358.7 38,600 -7.7 79 63 Switzerland 8 0.8 191 15 471.1 55,370 319.9 44,820 1.5 72 76 84 Tanzania 44 2.8 48 45 21.3' 500 75.5' 1.350' 2.5' 55 66 73 Tanzania 44 2.8 48 45 21.3' 500' 75.5' 1.350' 2.5' 55 66 73 73 Toriai 10 10 66 23 8.8 3.720 81.5' 7.20 2.1' 76 68 690 00 14 10 11.2' 17.5 3.40 35 5.99' 6.5 61 69 100 Unand 33 3.2 161 49 15.0 4.20 | Spain | 46 | 1.5 | 91 | 15 | 1,464.7 | 31,870 | 1,453.6 | 31,630 | -4.5 | 78 | 84 | 98 |
| Sudan 42 2.1 17 33 51.5 1.2 24.8 2,000 1.7 57 60 63 Switerland 9 0.5 22 17 455.2 48,330 556.7 38,560 -5.7 79 63 - Switerland 8 0.8 191 15 437.1 56,37 38,560 -5.7 79 68 44 Tajkistan 7 1.3 49 37 4.8 70 1.5 1,350 1.27 16 69 70 Tanianai 44 2.8 44 2.9 440 5.6 850 0.0 61 64 65 Torken 75 1.3 96 27 63.1 8.73 1.07.3 1.3.70 -5.9 70 74 89 Turkey 75 1.3 96 17 5.4 19 7.3 79 | Sri Lanka | 20 | 0.9 | 312 | 24 | 40.4 | 1,990 | 95.9 | 4,720 | 2.8 | 70 | 78 | 91 |
| Sweterin 3 0.3 22 17 49.32 40,303 303,7 303,70 -7.4 7.3 6.3 Syrian Arab Republic 21 2.7 112 35 50.9 2,410 97.5 4,620 1.5 72 76 84 Tanzania 44 2.8 48 45 2.13' 50.90 57.5' 1,350' 2.2' 55 56 73 Tanzania 44 2.8 48 45 2.13' 50.00 76 7.5' 1.300' -2.5' 55 56 73 Topio 7 2.6 119 40 2.9 440 5.6 850 0.0 61 64 63 74 89 Turkey 75 1.3 96 27 653.1 87.30 1.02'''''''''''''''''''''''''''''''''''' | Sudan | 42 | 2.1 | 1/ | 39 | 51.6 | 1,220 | 84.6 | 2,000 | 1./ | 5/ | 60 | 69 |
| Syrian Arab Republic 21 2.7 112 35 50.9 2.410 97.5 4.620 1.5 72 76 84 Tajikistan 7 1.3 49 37 4.8 700 13.5 1,950 1.7 64 69 100 Thailand 68 0.9 132 22 2.24,7 3,760 518.0 7,800 518.0 7,800 518.0 7,800 518.0 7,820 2.1 72 76 78 Torisia 10 1.0 66 23 38.8 3,720 81.5 7,820 2.1 72 76 78 Turkey 75 1.3 96 27 653.1 8,730 1.02.3 13,730 -5.9 70 74 89 Turkey 33 3.2 161 49 15.0 460 39.0 1.190 3.6 52 53 75 Ukraine -46 -0.7 79 90 <td< td=""><td>Sweden Switzerland</td><td>9</td><td>0.0</td><td>191</td><td>17</td><td>400.Z 431.1</td><td>40,930</td><td>319.7</td><td>30,000 41,830</td><td>-5.7 05</td><td>79</td><td>03 85</td><td></td></td<> | Sweden Switzerland | 9 | 0.0 | 191 | 17 | 400.Z 431.1 | 40,930 | 319.7 | 30,000 41,830 | -5.7 05 | 79 | 03 85 | |
| Tajikistan 7 1.3 4.9 37 4.8 700 1.5 1.950 1.7 64 69 100 Tinaland 68 0.9 132 22 254.7 3.760 518.0 7.640 -2.8 66 72 94 Togo 7 2.6 119 40 2.9 440 5.6 850 0.0 61 64 65 Turkse 10 1.0 66 23 38.8 3.720 13.73 0.720 -5.9 70 74 89 Turkmenistan 5 1.4 11 2.9 17.5 3.420 0.35.7 6.90° 6.6 61 69 100 Unraid 43 3.2 161 49 15.0 440 3.0 1.100 3.6 52 53 75 1.2 -3.2 77 79 90 10 104 428 2.800 1.100 3.1 1.2,300 <td>Syrian Arab Republic</td> <td>21</td> <td>2.7</td> <td>112</td> <td>35</td> <td>50.9</td> <td>2,410</td> <td>97.5</td> <td>4,620</td> <td>1.5</td> <td>72</td> <td>76</td> <td>84</td> | Syrian Arab Republic | 21 | 2.7 | 112 | 35 | 50.9 | 2,410 | 97.5 | 4,620 | 1.5 | 72 | 76 | 84 |
| Tanzania 44 2.8 48 45 21.3' Stop' 57.5' 1.350' 2.5' 55 56 73 Thailand 68 0.9 132 22 25.47 3.760 57.80 7.640 -2.8 66 72 94 Tunisia 10 1.0 66 23 3.8.8 3.720 81.5 7.820 2.1 72 76 78 Turkey 75 1.3 96 27 65.31 8.730 1.07.73 1.3730 -5.9 70 74 89 Uganda 33 3.2 161 49 15.0 460 39.0 -1.190 3.6 52 53 75 Uraine 46 -0.7 80 14 128.8 2.800 2.810 37.360 -5.6 78 82 | Tajikistan | 7 | 1.3 | 49 | 37 | 4.8 | 700 | 13.5 | 1,950 | 1.7 | 64 | 69 | 100 |
| Inhaland 68 0.9 132 22 254.7 3,760 518.0 7,640 -2.8 66 72 94 Tongo 7 2.6 119 40 2.9 440 5.6 850 0.00 61 64 65 Turkey 75 1.3 96 27 653.1 8,730 18.75 6,890° 6.6 61 69 100 Uganda 33 3.2 161 49 15.0 460 39.0 1,190 3.6 52 53 75 Ukraine 46 -0.7 80 14 12.8 2,200 2310.5 37,360 -5.6 78 82 United Kragdom 62 0.5 254.4 7,267.5 41,502 2,310.5 37,360 -5.6 78 82 United Kragdom 62 1.7 32 30 288.1 10,100 802° 12,910 2.3 76 | Tanzania | 44 | 2.8 | 48 | 45 | 21.3' | 500' | 57.5' | 1,350' | 2.5' | 55 | 56 | 73 |
| Ingo 7 2.0 13 40 2.3 440 3.0 B30 0.0 0.1 0.1 0.6 78 Turkey 75 1.3 96 23 68.8 3,720 11,27.3 13,730 -5.9 70 74 <i>89</i> Turkey 75 1.3 96 27 653.1 8,730 1,027.3 13,730 -5.9 70 74 <i>89</i> Uganda 33 3.2 161 49 15.0 460 39.0 1,190 3.6 52 53 75 Ukraine 46 -0.7 80 14 128.8 2,800 284.8 6,190 -14.6 63 74 100 United Kingdom 62 0.5 254 17 2,567.5 41,520 4,316.3 46,700 -3.3 76 82 </td <td>Taga</td> <td>68 7</td> <td>0.9</td> <td>132</td> <td>22</td> <td>254.7</td> <td>3,/60</td> <td>518.0</td> <td>/,640</td> <td>-2.8</td> <td>60</td> <td>12</td> <td>94 65</td> | Taga | 68 7 | 0.9 | 132 | 22 | 254.7 | 3,/60 | 518.0 | /,640 | -2.8 | 60 | 12 | 94 65 |
| Turkey 75 1.3 66 27 653.1 8,730 1,725 1.1 1.2 73 74 89 Turkney 75 1.4 11 29 17.5 3,420 35.7° 6,690° 6.6 61 69 100 Uganda 33 3.2 161 49 15.0 460 330 1,1 3.6 52 53 75 Ukraine 46 -0.7 80 14 128.8 2,800 284.8 6,190 -14.6 63 74 100 United Krab Emirates 5 3.9 54 19 | Tunisia | 10 | 2.0 | 66 | 40 23 | 2.9 | 3 720 | 0.0 81 5 | 7 820 | 2.1 | 72 | 04 76 | 00 78 |
| Turkmenistan 5 1.4 11 29 17.5 3.420 35.7 ⁶ 6.990 ⁶ 6.6 61 69 100 Uganda 33 3.2 161 49 15.0 460 39.0 1,190 3.6 52 53 75 United Karbe Emirates 5 3.9 54 19 14.353 46.70 6 0 0 0 0 0 0 0 | Turkey | 75 | 1.3 | 96 | 27 | 653.1 | 8,730 | 1,027.3 | 13,730 | -5.9 | 70 | 74 | 89 |
| Uganda 33 3.2 161 49 15.0 460 39.0 1,190 3.6 52 53 75 United Arab Emirates 5 3.9 54 19 </td <td>Turkmenistan</td> <td>5</td> <td>1.4</td> <td>11</td> <td>29</td> <td>17.5</td> <td>3,420</td> <td>35.7℃</td> <td>6,990°</td> <td>6.6</td> <td>61</td> <td>69</td> <td>100</td> | Turkmenistan | 5 | 1.4 | 11 | 29 | 17.5 | 3,420 | 35.7℃ | 6,990° | 6.6 | 61 | 69 | 100 |
| Ukrane 46 -0.7 80 14 128.8 2,800 284.8 6,190 -1.4.5 63 74 100 United Kingdom 62 0.5 254 17 2,567.5 41,520 2,310.5 37,360 -3.3 76 81 United States 307 0.9 33 20 14,502.6 47,240 14,345.3 46,730 -3.3 76 81 Uruguay 3 0.1 19 23 31.3 9,360 43.2 12,910 2.5 72 80 98 Uzbekistan 28 1.3 64 29 30.5 1,100 80.2" 2,890° 6.3 65 71 99 Ventam 87 1.3 278 26 88.0 1,010 249.1 2,850 4.2 72 75 94 Yeamen, Rep. 24 2.9 43 44 25.0 1,060 55.1 2,240 < | Uganda | 33 | 3.2 | 161 | 49 | 15.0 | 460 | 39.0 | 1,190 | 3.6 | 52 | 53 | 75 |
| Offined Krab Entifiates 3 3.5 34 19 < | Ukraine | 46 | -0.7 | 80 | 14 | 128.8 | 2,800 i | 284.8 | 6,190 | -14.6 | 63 | 74 | 100 |
| United States 30 0.9 33 20 14,502 47,20 14,345.3 46,750 -3.3 76 81 Uruguay 3 0.1 19 23 31.3 9,360 43.2 12,910 2.5 72 80 98 Uzbekistan 28 1.7 32 30 288.1 10,150 351.1 12,370 -4.8 71 77 95 Vietnam 87 1.3 278 26 88.0 1,010 249.1 2,850 4.2 72 76 93 West Bank and Gaza 4 3.3 654 45 72 76 93 West Bank and Gaza 4 3.3 654 45 72 76 93 West Bank and Gaza 13 2.4 17 46 12.6 970 16.5 1,280 3.7 <td>United Kingdom</td> <td>5 62</td> <td>3.9 0.5</td> <td>54 254</td> <td>19</td> <td>2 567 5</td> <td>41 520</td> <td>2 310 5</td> <td> 37 360</td> <td>3.2 5.6</td> <td>78</td> <td>79 82</td> <td>90</td> | United Kingdom | 5 62 | 3.9 0.5 | 54 254 | 19 | 2 567 5 | 41 520 | 2 310 5 | 37 360 | 3.2 5.6 | 78 | 79 82 | 90 |
| Uruguay 3 0.1 19 23 31.3 9,360 43.2 12,910 2.5 72 80 98 Uzbekistan 28 1.3 64 29 30.5 1,100 80.2 ⁶ 2,890 ⁶ 6.3 65 71 99 Vietnam 87 1.3 278 26 88.0 1,010 249.1 2,850 4.2 72 76 93 West Bank and Gaza 4 3.3 654 45 <td< td=""><td>United States</td><td>307</td><td>0.9</td><td>33</td><td>20</td><td>14,502.6</td><td>47,240</td><td>14,345.3</td><td>46,730</td><td>-3.3</td><td>76</td><td>81</td><td></td></td<> | United States | 307 | 0.9 | 33 | 20 | 14,502.6 | 47,240 | 14,345.3 | 46,730 | -3.3 | 76 | 81 | |
| Uzbekistan 28 1.3 64 29 30.5 1,100 80.2 ^e 2,890 ^e 6.3 65 71 99 Venezuela, RB 28 1.7 32 30 288.1 10,150 351.1 12,370 -4.8 71 77 95 Vietnam 87 1.3 278 26 88.0 1,010 249.1 2,850 4.2 72 76 93 West Bank and Gaza 4 3.3 654 45 72 75 94 Yemen, Rep. 24 2.9 43 44 25.0 1,060 55.1 2,340 0.8 61 65 61 Zambia 13 0.1 32 40 44 45 91 World 6.775s 1.2w 52w 27w 59,219.0t 8,741w 72,038.7t 10,633w -3.0w 67w 71w 83 Low income 846 2.2 | Uruguay | 3 | 0.1 | 19 | 23 | 31.3 | 9,360 | 43.2 | 12,910 | 2.5 | 72 | 80 | 98 |
| Venezuela, RB 28 1.7 32 30 288.1 10,150 351.1 12,370 -4.3 71 77 76 93 West Bank and Gaza 4 3.3 654 45 72 75 94 Yemen, Rep. 24 2.9 43 44 25.0 1,060 55.1 2,340 0.8 61 65 61 Zimbabwe 13 0.1 32 40 72 75 94 World 6,775s 12.w 52.w 27.w 59,219.0t 8,741w 72,038.7t 10,633w 30w 67w 71w 83w Low income 846 2.2 48 39 425.7 503 1,014.5 1,199 2.5 56 56 66 71 83 Lower middle income 4,813 1.2 12 28 8,757.7 2,928 18,130.0 4,758 5.6 66 7 | Uzbekistan | 28 | 1.3 | 64 | 29 | 30.5 | 1,100 | 80.2° | 2,890 | 6.3 | 65 | 71 | 99 |
| Vientant 07 1.3 270 20 030 1,010 243.1 2,030 4.2 72 72 75 94 Yemen, Rep. 24 2.9 43 44 25.0 1,060 55.1 2,340 0.8 61 65 61 2ambia Zambia 13 0.1 32 40 44 45 91 World 6775s 1.2w 52w 27w 59,219.0t 8,741w 72,033.7t 10,633w -3.0w 67w 71w 83w Low income 846 2.2 48 39 425.7 503 1,014.5 1,199 2.5 56 58 66 Middle income 4,813 1.2 61 27 16,231.0 3,373 30,593.8 6,357 1.4 67 71 83 Lower middle income 3,811 1.2 122 28 8,757.7 2,998 18,130.0 4,758 5.6 66 70 74 93 | Venezuela, KB Viotnam | 28 | 1./ | 3Z 278 | 30 | 288.1 | 10,150 | 351.1 240.1 | 12,370 | -4.8 | 71 | 76 | 95 03 |
| Yemen, Rep. 24 2.9 43 44 25.0 1,060 55.1 2,340 0.8 61 65 61 Zambia 13 2.4 17 46 12.6 970 16.5 1,280 3.7 45 46 71 Zimbabwe 13 0.1 32 40 44 45 91 World 6775s 1.2w 52w 27w 59,219.0t 8,741w 72,038.7t 10,633w -3.0w 67w 71w 83w Low income 846 2.2 48 39 425.7 503 1,014.5 1,199 2.5 56 58 66 Middle income 4,813 1.2 61 27 16,231.0 3,373 30,593.8 6,357 1.4 67 71 83 Low en middle income 3,811 1.2 122 28 8,757.7 2,948 13,00.0 4,758 5.6 66 70 74 93 Low en middle income 5,659 </td <td>West Bank and Gaza</td> <td>4</td> <td>3.3</td> <td>654</td> <td>45</td> <td></td> <td>1,010 k</td> <td>243.1</td> <td>2,030</td> <td>4.2</td> <td>72</td> <td>75</td> <td>94</td> | West Bank and Gaza | 4 | 3.3 | 654 | 45 | | 1,010 k | 243.1 | 2,030 | 4.2 | 72 | 75 | 94 |
| Zambia132.4174612.697016.51,2803.7454671Zimbabwe130.13240444591World6775s12w52w27w59,219.0t8,741w72,038.7t10,633w-3.0w67w71w83wLow income8462.24839425.75031,014.51,1992.5565866Middle income3,8111.2612716,231.03,37330,593.86,3571.4677183Lower middle income3,8111.21222288,757.72,29818,130.04,7585.6667080Low and middle income1,0020.921257,483.67,47112,500.612,4793.4687593Low and middle income5,6591.3582916,671.52,94631,607.35,5861.3656980East Asia & Pacific1,9440.8122236,109.63,14311,640.75,9896.6707493Europe & Central Asia4040.118192,746.16,7935,104.612,628-6.2657498Latin America &whild East & North Africa3311.838311,189.23,5942,623.17,927< | Yemen, Rep. | 24 | 2.9 | 43 | 44 | 25.0 | 1,060 | 55.1 | 2,340 | 0.8 | 61 | 65 | 61 |
| Zimbabwe 13 0.1 32 40 <th< td=""><td>Zambia</td><td>13</td><td>2.4</td><td>17</td><td>46</td><td>12.6</td><td>970</td><td>16.5</td><td>1,280</td><td>3.7</td><td>45</td><td>46</td><td>71</td></th<> | Zambia | 13 | 2.4 | 17 | 46 | 12.6 | 970 | 16.5 | 1,280 | 3.7 | 45 | 46 | 71 |
| Word 0,773 1,200 3,200 2,700 3,213,01 0,71410 7,205,11 10,00500 -3,000 0,700 7,900 7,900 | Zimbabwe World | 13 | 0.1 | 32 52w | 40 | | 0 7/1 | 020 74 | 10 622.00 | 2 0 | 44 67w | 45 | 91 92 |
| Low not michtle income 4,813 1.2 10 30 1,217 300 1,014.5 1,153 1.2.5 30 30 60 10 11,153 1.2.5 30 30 60 10 11,155 1.2.5 30 30 60 10 11,155 1.2.5 30 50 60 71 83 Low er middle income 3,811 1.2 122 28 8,757.7 2,298 18,130.0 4,758 5.6 66 70 80 Upper middle income 1,002 0.9 21 25 7,483.6 7,471 12,500.6 12,479 -3.4 68 75 93 Low and middle income 5,659 1.3 58 29 16,671.5 2,946 31,607.3 5,586 1.3 65 69 80 East Asia & Pacific 1,944 0.8 122 23 6,109.6 3,143 11,640.7 5,989 6.6 70 74 93 Lati | low income | 846 | 1.ZW 2.2 | 32W 48 | 27W 39 | 29,219.0L | 6,/41W 503 | 1 014 5 | 1 199 | -3.0W | 56 | 71W 58 | 66 |
| Lower middle income 3,811 1.2 122 28 8,757.7 2,298 18,130.0 4,758 5.6 66 70 80 Upper middle income 1,002 0.9 21 25 7,483.6 7,471 12,500.6 12,479 -3.4 68 75 93 Low and middle income 5,659 1.3 58 29 16,671.5 2,946 31,607.3 5,586 1.3 65 69 80 East Asia & Pacific 1,944 0.8 122 23 6,109.6 3,143 11,640.7 5,989 6.6 70 74 93 Europe & Central Asia 404 0.1 18 19 2,746.1 6,793 5,104.6 12,628 -6.2 65 74 98 Latin America & 33 31 1,189.2 3,594 2,623.1 7,927 1.6 69 73 74 Middle East & North Africa 331 1.8 38 31 | Middle income | 4,813 | 1.2 | 61 | 27 | 16,231.0 | 3,373 | 30,593.8 | 6,357 | 1.4 | 67 | 71 | 83 |
| Upper middle income 1,002 0.9 21 25 7,483.6 7,471 12,500.6 12,479 3.4 68 75 93 Low and middle income 5,659 1.3 58 29 16,671.5 2,946 31,607.3 5,586 1.3 65 69 80 East Asia & Pacific 1,944 0.8 122 23 6,109.6 3,143 11,640.7 5,989 6.6 70 74 93 Europe & Central Asia 404 0.1 18 19 2,746.1 6,793 5,104.6 12,628 -6.2 65 74 98 Latin America & 331 1.8 38 31 1,189.2 3,594 2,623.1 7,927 1.6 69 73 74 South Asia 1,568 1.6 324 22 1,704.9 1,088 4,658.6 2,972 1.6 69 73 74 South Asia 1,568 1.6 | Lower middle income | 3,811 | 1.2 | 122 | 28 | 8,757.7 | 2,298 | 18,130.0 | 4,758 | 5.6 | 66 | 70 | 80 |
| Low and mudule income 5,659 1.3 58 29 16,671.5 2,946 31,607.3 5,586 1.3 65 69 80 East Asia & Pacific 1,944 0.8 122 23 6,109.6 3,143 11,640.7 5,989 6.6 70 74 93 Europe & Central Asia 404 0.1 18 19 2,746.1 6,793 5,104.6 12,628 -6.2 65 74 98 Latin America & 74 93 Middle East & North Africa 331 1.8 38 31 1,189.2 3,594 2,623.1 7,927 1.6 69 73 74 South Asia 1,568 1.6 324 32 1,704.9 1,088 4,658.6 2,972 5.4 63 65 61 Sub-Saharan Africa 840 2.5 35 43 919.8 1,096 1,675.7 1,996 -1.2 51 53 62 | Upper middle income | 1,002 | 0.9 | 21 | 25 | 7,483.6 | 7,471 | 12,500.6 | 12,479 | -3.4 | 68 | 75 | 93 |
| Lasia Assia or racinic 1,344 0.5 1.22 2.3 0,103.0 3,143 11,040.7 5,969 b.b 70 74 93 Europe & Central Asia 404 0.1 18 19 2,746.1 6,793 5,104.6 12,628 -6.2 65 74 98 Latin America & the Caribbean 572 1.2 28 28 3,970.9 6,936 5,920.5 10,342 -2.9 70 77 91 Middle East & North Africa 331 1.8 38 31 1,189.2 3,594 2,623.1 7,927 1.6 69 73 74 South Asia 1,568 1.6 324 32 1,704.9 1,088 4,658.6 2,972 5.4 63 65 61 Sub-Saharan Africa 840 2.5 35 43 919.8 1,096 1,675.7 1,996 -1.2 51 53 62 High income 1,117 0.7 33 17 42,583.9 38,139 40,723.8 36,473 <td>Low and middle income</td> <td>5,659</td> <td>1.3</td> <td>58</td> <td>29</td> <td>16,671.5</td> <td>2,946</td> <td>31,607.3</td> <td>5,586</td> <td>1.3</td> <td>65</td> <td>69</td> <td>80</td> | Low and middle income | 5,659 | 1.3 | 58 | 29 | 16,671.5 | 2,946 | 31,607.3 | 5,586 | 1.3 | 65 | 69 | 80 |
| Latin America & the Caribbean 572 1.2 2.8 2.8 3.970.9 6.936 5.920.5 10.342 -0.2 0.3 74 36 Latin America & the Caribbean 572 1.2 2.8 2.8 3.970.9 6.936 5.920.5 10.342 -2.9 70 77 91 Middle East & North Africa 331 1.8 38 31 1,189.2 3.594 2,623.1 7,927 1.6 69 73 74 South Asia 1,568 1.6 324 32 1,704.9 1,088 4,658.6 2,972 5.4 63 65 61 Sub-Saharan Africa 840 2.5 35 43 919.8 1,096 1,675.7 1,996 -1.2 51 53 62 High income 1,117 0.7 33 17 42,583.9 38,139 40,723.8 36,473 -3.9 77 83 98 | East Asia & Pacific Furone & Central Asia | 1,944 404 | U.8 0.1 | 122 | 23 19 | 0,109.0 2 746 1 | 3,143 6 793 | 11,04U.7 5 104 6 | 5,989 12 628 | 0.0 _6.2 | 70 | 74 74 | 93 QR |
| the Caribbean5721.228283,970.96,9365,920.510,342-2.9707791Middle East & North Africa3311.838311,189.23,5942,623.17,9271.6697374South Asia1,5681.6324321,704.91,0884,658.62,9725.4636561Sub-Saharan Africa8402.53543919.81,0961,675.71,996-1.2515362High income1,1170.7331742,583.938,13940,723.836,473-3.9778398 | Latin America & | 104 | 5.1 | 10 | 15 | 2,7 10.1 | 0,100 | 0,107.0 | 12,020 | 0.2 | 00 | 77 | 50 |
| Middle East & North Africa 331 1.8 38 31 1,189.2 3,594 2,623.1 7,927 1.6 69 73 74 South Asia 1,568 1.6 324 32 1,704.9 1,088 4,658.6 2,972 5.4 63 65 61 Sub-Saharan Africa 840 2.5 35 43 919.8 1,096 1,675.7 1,996 -1.2 51 53 62 High income 1,117 0.7 33 17 42,583.9 38,139 40,723.8 36,473 -3.9 77 83 98 | the Caribbean | 572 | 1.2 | 28 | 28 | 3,970.9 | 6,936 | 5,920.5 | 10,342 | -2.9 | 70 | 77 | 91 |
| South Asia 1,568 1.6 324 32 1,704.9 1,088 4,658.6 2,972 5.4 63 65 61 Sub-Saharan Africa 840 2.5 35 43 919.8 1,096 1,675.7 1,996 -1.2 51 53 62 High income 1,117 0.7 33 17 42,583.9 38,139 40,723.8 36,473 -3.9 77 83 98 | Middle East & North Africa | 331 | 1.8 | 38 | 31 | 1,189.2 | 3,594 | 2,623.1 | 7,927 | 1.6 | 69 | 73 | 74 |
| Sub-Sanaran Anica 040 2.5 55 45 913.0 1,030 1,055.7 1,930 -1.2 51 53 62 High income 1,117 0.7 33 17 42,583.9 38,139 40,723.8 36,473 -3.9 77 83 98 | South Asia | 1,568 | 1.6 | 324 | 32 | 1,704.9 | 1,088 | 4,658.6 | 2,972 | 5.4 | 63 51 | 65 52 | 61 |
| | High income | 1,117 | 0.7 | 33 | -+0 17 | 42,583.9 | 38,139 | 40,723.8 | 36,473 | -3.9 | 77 | 83 | 98 |

Note: For data comparability and coverage, see the technical notes. Figures in italics are for years other than those specified.

a. Calculated using the World Bank Atlas method. b. PPP is purchasing power parity; see the technical notes. c. The estimate is based on regression; others are extrapolated from the latest International Comparison Program benchmark estimates. d. Data exclude the French overseas departments of French Guiana, Guadeloupe, Martinique, and Réunion. e. Data exclude Abkhazia and South Ossetia. f. Estimated to be low income (US\$995 or less). g. Excludes data for Transnistria. h. Data include Former Spanish Sahara i. Data refer to mainland Tanzania only. j. Estimated to be high income (US\$12,196 or more). k. Estimated to be lower middle income (US\$996–3,945).

Table 2 Poverty

| | | | | International poverty line | | | | | | | | |
|-------------------------------|----------------|---------------------------|---------------------------------|----------------------------|---------------------------|-----------------------|--------------------------|---------------------------|---------------------------|---------------------|-----------------------|-----------------------|
| - | Рори | National p | ooverty line national povert | ty line | | Population below | Poverty gap at | Population | | Population below | Poverty gap at | Population |
| | Survey year | National % | Survey year | National % | Survey year | a day % | a day % | \$2.00 a day % | Survey year | a day % | a day % | \$2.00 a day % |
| Afghanistan | 2007 | 42.0 | | | | | | | | | | |
| Albania | 2002 | 25.4 | 2005 | 18.5 | 2002 ^a | <2 | <0.5 | 8.7 | 2005 ^a | <2 | <0.5 | 7.8 |
| Algeria | 1988 | 12.2 | 1995 | 22.6 | 1988 ^a | 6.6 | 1.8 | 23.8 | 1995 ^a | 6.8 | 1.4 | 23.6 |
| Angola | | | | | 2000 ^a | 54.3 | 29.9 | 70.2 | | | | |
| Argentina | | | | | 2005 ^{b, c} | 4.5 | 1 | 11.3 | 2006 ^{b, c} | 3.4 | 1.2 | 7.3 |
| Armenia | 1998–99 | 55.1 | 2001 | 50.9 | 2003ª | 10.6 | 1.9 | 43.4 | 2007ª | 3.7 | 0.7 | 21 |
| Australia | | | | | 2001- | 0.3 | 1.1 | 27.1 | 2005- | <2 | <0.5 | <2 |
| Ausula Azerhaijan | 1995 | 68 1 | 2001 | 49.6 | | | | | | | | |
| Bangladesh | 2000 | 48.9 | 2001 | 40.0 | 2000 ^a | 57.8 ^d | 17.3 ^d | 85.4 ^d | 2005 ^a | 49.6 ^d | 13.1 ^d | 81.3 ^d |
| Belarus | 2002 | 30.5 | 2004 | 17.4 | 2005 ^a | <2 | <0.5 | <2 | 2007 ^a | <2 | <0.5 | <2 |
| Belgium | | | | | | | | | | | | |
| Benin | 1999 | 29.0 | 2003 | 39.0 | 2003 ^a | 47.3 | 15.7 | 75.3 | | | | |
| Bolivia | 2000 | 45.2 | 2007 | 37.7 | 2005° | 19.6 | 9.7 | 30.3 | 2007 ^c | 11.9 | 5.6 | 21.9 |
| Bosnia and | 0001 00 | 10.5 | | | 64.000 | 0 | 0.5 | | 00078 | | 0.5 | |
| Brozil | 2001-02 | 19.5 | 2002 02 | | 2004 2005° | <2 | <0.5 | <2 | 2007 2007¢ | <2 | <0.5 | <z 12.7</z |
| Bulgaria | 1990 | 36.0 | 2002-03 | 12.8 | 2003 2001 ^a | 2.6 | <0.5 | 7.8 | 2007 2003 ^a | J.2 <2 | <0.5 | (2.7 |
| Burkina Faso | 1998 | 54.6 | 2001 | 46.4 | 1998 ^a | 70 | 30.2 | 87.6 | 2003 ^a | 56.5 | 20.3 | 81.2 |
| Burundi | 1998 | 68.0 | 2000 | | 1998 ^a | 86.4 | 47.3 | 95.4 | 2006 ^a | 81.3 | 36.4 | 93.4 |
| Cambodia | 2004 | 34.7 | 2007 | 30.1 | 2004 ^a | 40.2 | 11.3 | 68.2 | 2007 ^a | 25.8 | 6.1 | 57.8 |
| Cameroon | 2001 | 40.2 ^e | 2007 | 39.9 ^e | 1996 ^a | 51.5 | 18.9 | 74.4 | 2001 ^a | 32.8 | 10.2 | 57.7 |
| Canada | | | | | | | | | | | | |
| Central African | | | | | | | | | | | | |
| Republic | 1005 00 | | | | 1993" | 82.8 | 57 | 90.7 | 2003ª | 62.4 | 28.3 | 81.9 |
| Chilo | 1995-90 | 43.4 10.7 ^e | 2006 | 10.78 | 2002-03 | 61.9 | 25.0 -0 E | 83.3 E 2 | 20060 | .2 | -0 E | |
| China | 2003 | 10.7 | 2000 | 13.7 | 2005 | < <u>2</u> | <0.5 | 5.5 | 2000 | <2 | <0.J | 2.4 |
| Hong Kong | | | | | 2002 ^a | 28.4 ^f | 8.7 ^f | 51.1 ^f | 2005 ^a | 15.9 ^f | 4 ^f | 36.3 ^f |
| SAR, China | | | | | | | | | | | | |
| Colombia | 2002 | 55.7 | 2006 | 45.1 | 2003 ^c | 15.4 | 6.1 | 26.3 | 2006 ^c | 16 | 5.7 | 27.9 |
| Congo, Dem. Rep. | 2004-05 | 71.3 | | | 2005–06 ^a | 59.2 | 25.3 | 79.5 | | | | |
| Congo, Rep. | 2005 | 42.3 | | | 2005 ^a | 54.1 | 22.8 | 74.4 | | | | |
| Costa Rica | 1989 | 31.7 | 2004 | 23.9 | 2005° | 2.4 | < 0.5 | 8.6 | 2007 | <2 | <0.5 | 4.3 |
| Cote d Ivoire | 2002 | | 2004 | | 1998° 2001ª | 24.1 | 6./ | 49.1 | 2002 2005ª | 23.3 | 6.8 -0 F | 46.8 |
| Czech Republic | 2002 | 11.2 | 2004 | 11.1 | 1993° | ~2 | <0.5 | <2 | 1996° | <2 | <0.5 | <2 |
| Denmark | | | | | 1000 | | | | 1000 | | | |
| Dominican Republic | 2000 | 36.5° | 2007 | 48.5° | 2005° | 5 | 0.9 | 15.1 | 2007 ^c | 4.4 | 1.3 | 12.3 |
| Ecuador | 1999 | 52.2 ^e | 2006 | 38.3 ^e | 2005° | 9.8 | 3.2 | 20.4 | 2007 ^c | 4.7 | 1.2 | 12.8 |
| Egypt, Arab Rep. | 1995–96 | 22.9 | 1999–2000 | 16.7 | 1999–00 ^a | <2 | <0.5 | 19.3 | 2004–05 ^a | <2 | <0.5 | 18.4 |
| El Salvador | 2000 | 38.8 ^{e, g} | 2006 | 30.7 ^{e, g} | 2005° | 11 | 4.8 | 20.5 | 2007° | 6.4 | 2.7 | 13.2 |
| Eritrea | 1993-94 | 53.0 | | | | | | | | | | |
| Ethiopia | 1995-96 | 45.5 | 1999–2000 | 44.2 | 1999-00* | 55.6 | 16.2 | 86.4 | 2005" | 39 | 9.6 | //.5 |
| Finland | | | | | | | | | | | | |
| Georgia | 2002 | 52 1 | 2003 | 54 5 | 2002ª | 15 1 | 47 | 34.2 | 2005 ^a | 13.4 | 4 4 | 30.4 |
| Germany | 2002 | 02.1 | 2000 | | 2002 | | | | 2000 | | | |
| Ghana | 1998–99 | 39.5 | 2005-06 | 28.5 | 1998–99 ^a | 39.1 | 14.4 | 63.3 | 2006 ^a | 30 | 10.5 | 53.6 |
| Greece | | | | | | | | | | | | |
| Guatemala | 2000 | 56.2 | 2006 | 51.0 | 2002 ^c | 16.9 | 6.5 | 29.8 | 2006 ^c | 11.7 | 3.5 | 24.3 |
| Guinea | 1994 | 40.0 | | | 1994 ^a | 36.8 | 11.5 | 63.8 | 2003 ^a | 70.1 | 32.2 | 87.2 |
| Haiti | 1987 | 65.0 | 1995 | | 2001° | 54.9 | 28.2 | 72.1 | | | | |
| Honduras | 1998–99 | 52.5 | 2004 | 50.7 | 2005° | 22.2 | 10.2 | 34.8 | 2006° | 18.2 | 8.2 | 29.7 |
| Hungary | 1993 | 14.5 | 1997 | 17.3 | 2002" | <2 | <0.5 | <2 | 2004° | <2 | <0.5 | <2 |
| India | 1993-94 | 36.0 | 1999-2000 | 28.6 | 1993-94 ⁻ | 49.4 [°] | 14.4 ⁻ | 81.7 52.0 ^f | 2004-05° 2007ª | 41.6 | 10.8 | /5.6 |
| Indonesia Iran Islamic Ron | 1990 | 17.0 | 2004 | 10.7 | 2005 1009 ^a | 21.4 | 4.0 | 03.8 | 2007 2005 ^a | 29.4 | /.1 | 8 |
| Iran | | | | | 1550 | ~2 | \U. 5 | 0.5 | 2003 | < <u>2</u> | NO.5 | 0 |
| Ireland | | | | | | | | | | | | |
| Israel | | | | | | | | | | | | |
| Italy | | | | | | | | | | | | |
| Japan | | | | | | | | | | | | |
| Jordan | 1997 | 21.3 | 2002 | 14.2 | 2002-03 ^a | <2 | <0.5 | 11 | 2006 ^a | <2 | <0.5 | 3.5 |
| Kazakhstan | 2001 | 17.6 | 2002 | 15.4 | 2003 ^a | 3.1 | <0.5 | 17.2 | 2007 ^a | <2 | <0.5 | <2 |
| Kenya | 1997 | 52.0 | 2005/06 | 46.6 | 1997 ^a | 19.6 | 4.6 | 42.7 | 2005–06 ^a | 19.7 | 6.1 | 39.9 |
| Korea, Kep. | 0000 | | 0005 | | 00048 | | | | 00078 | | | |
| Kyrgyz Kepublic | 2003 | 49.9 | 2005 | 43.1 | 2004 | 21.8 40.04 | 4.4 14.0 ^d | 51.9 70.0 ^d | 2007" | 3.4 | <0.5 | 27.5 76.0d |
| Lebanon | 1337-30 | 30.0 | 2002-03 | 33.0 | 1337-30 | 43.5 | 14.5 | 10.0 | 2002-03 | 44 | 12.1 | 70.8 |
| Liberia | | | | | 2007 ^a | 83.7 | 40.8 | 94.8 | | | | |
| Libya | | | | | | | | | | | | |

Table 2 Poverty (continued)

| | | | | International poverty line | | | | | | | | |
|----------------------------|-----------|-------------------------------|------------------------------|----------------------------|------------------------------|---------------------|-------------------|--------------|------------------------------|---------------------|-------------------|--------------|
| | Рорг | National p Ilation below n | overty line ational pover | ty line | | Population below | Poverty gap at | Population | | Population below | Poverty gap at | Population |
| | Survey | National | Survey | National | Survey | a day | a day | \$2.00 a day | Survey | a day | a day | \$2.00 a day |
| | year | % | year | % | year | % | % | % | year | % | % | % |
| Lithuania | | | | | 2002 ^a | <2 | <0.5 | <2 | 2004 ^a | <2 | <0.5 | <2 |
| Madagascar | 1999 | 71.3° | 2005 | 68.7 ^e | 2001 ^a | 76.3 | 41.4 | 88.7 | 2005 ^a | 67.8 | 26.5 | 89.6 |
| Malawi | 1997–98 | 65.3 | 2004–05 | 52.4 | 1997–98 ^a | 83.1 | 46 | 93.5 | 2004–05 ^{a, h} | 73.9 | 32.3 | 90.4 |
| Malaysia | 1989 | 15.5 | | | 1997° | <2 | <0.5 | 6.8 | 2004 ^c | <2 | <0.5 | 7.8 |
| Mali | 1998 | 63.8 | | | 2001ª | 61.2 | 25.8 | 82 | 2006ª | 51.4 | 18.8 | 77.1 |
| Mauritania | 1996 | 50.0 | 2000 | 46.3 | 1995-96" | 23.4 | /.1 | 48.3 | 2000 | 21.2 | 5./ | 44.1 |
| IVIEXICO Meldeve | 2002 | 50.6 | 2004 | 47.0 | 2006 | <2 | <0.5 | 4.8 | 2008° 2007ª | 4 | 1.8 | 8.Z |
| Morocco | 1990_91 | 02.4 | 1998_99 | 40.0 | 2004 2000 ^a | 63 | 1.7 | 20.9 | 2007 2007 ^a | 2.4 | 0.5 | 11.5 |
| Mozambique | 1996-97 | 69.4 | 2002-03 | 55.2 | 1996-97 ^a | 81.3 | 42 | 92.9 | 2007 2002–03 ^a | 74.7 | 35.4 | 90 |
| Myanmar | 2004-05 | 32.0 | 2002 00 | 00.2 | 1000 07 | 01.0 | -12 | 02.0 | 2002 00 | | 00.4 | |
| Nepal | 1995-96 | 41.8 | 2003-04 | 30.9 | 1995–96 ^a | 68.4 | 26.7 | 88.1 | 2003–04 ^a | 55.1 | 19.7 | 77.6 |
| Netherlands | | | | | | | | | | | | |
| New Zealand | | | | | | | | | | | | |
| Nicaragua | 1998 | 47.9 | 2001 | 45.8 | 2001° | 19.4 | 6.7 | 37.5 | 2005° | 15.8 | 5.2 | 31.8 |
| Niger | 1989–93 | 63.0 | | | 1994 ^a | 78.2 | 38.6 | 91.5 | 2005 ^a | 65.9 | 28.1 | 85.6 |
| Nigeria | 1985 | 43.0 | 1992–93 | 34.1 | 1996–97 ^a | 68.5 | 32.1 | 86.4 | 2003–04 ^a | 64.4 | 29.6 | 83.9 |
| Norway | 4000 | | 4000 00 | | 0004 008 | | | | 0004 058 | | | |
| Pakistan | 1993 | 28.6 | 1998-99 | 32.6 | 2001-02" | 35.9 | 7.9 | /3.9 | 2004-05" | 22.6 | 4.4 | 60.3 |
| Panama Danua Nau Cuinca | 1997 | 37.3 | 2003 | 30.8 | 2004 ⁻ | 9.2 | 2.7 | 18 | 2006- | 9.5 | 3.1 | 17.8 |
| Papua New Guinea | 1990 | 37.5 20 F ⁱ | | | 1990 | 35.8 | 12.3 | 57.4 19.4 | 2007 ^c | | 2 7 | |
| Poru | 2003 | 52.5 | 2004 | 51.6 | 2005 2005 ^c | 8.2 | 3.4 | 10.4 | 2007 2007 ^c | 0.5 | 2.7 | 14.2 |
| Philippines | 1994 | 32.1 | 1997 | 25.1 | 2003 ^a | 22 | 5.5 | 43.8 | 2007 ^a | 22.6 | 5.5 | 45 |
| Poland | 1996 | 14.6 | 2001 | 14.8 | 2002 ^a | <2 | <0.5 | <2 | 2005 ^a | <2 | < 0.5 | <2 |
| Portugal | | | | | | | | | | | | |
| Romania | 1995 | 25.4 | 2002 | 28.9 | 2002 ^a | 2.9 | 0.8 | 13 | 2007 ^a | <2 | <0.5 | 4.1 |
| Russian Federation | 1998 | 31.4 | 2002 | 19.6 | 2002 ^a | <2 | <0.5 | 3.7 | 2007 ^a | <2 | <0.5 | <2 |
| Rwanda | 1999-2000 | 60.3 ^e | 2005-06 | 56.9 ^e | 1984–85 ^a | 63.3 | 19.7 | 88.4 | 2000 ^a | 76.6 | 38.2 | 90.3 |
| Saudi Arabia | | | | | | | | | | | | |
| Senegal | 1992 | 33.4 | | | 2001° | 44.2 | 14.3 | 71.3 | 2005° | 33.5 | 10.8 | 60.3 |
| Serbia Sierre Leene | 1000 | | 2002 04 | | 2003" | <2 | <0.5 | <2 | 2008" | <2 | <0.5 | <2 |
| Sienanore | 1303 | 02.0 | 2003-04 | 70.2 | 1909-90 | 02.0 | 44.0 | 75 | 2003 | 55.4 | 20.5 | 70.1 |
| Slovak Benublic | 2004 | 16.8 | | | 1992° | <2 | <05 | <2 | 1996° | <2 | <05 | <2 |
| Somalia | 2001 | | | | 1002 | | | | 1000 | | | |
| South Africa | 2000 | 38.0 ^e | 2008 | 22.0 ^e | 1995 ^a | 21.4 | 5.2 | 39.9 | 2000 ^a | 26.2 | 8.2 | 42.9 |
| Spain | | | | | | | | | | | | |
| Sri Lanka | 1995–96 | 25.0 | 2002 | 22.7 | 1995–96 ^a | 16.3 | 3 | 46.7 | 2002 ^a | 14 | 2.6 | 39.7 |
| Sudan | | | | | | | | | | | | |
| Sweden | | | | | | | | | | | | |
| Switzerland | | | | | | | | | | | | |
| Syrian Arab Republic | 2002 | | 2007 | | 20028 | | | | 20048 | | | |
| Tajikistan | 2003 | 72.4 | 2007 | 03.0 25.7 | 2003 1001 02 ^a | 30.3 | 10.3 | 00.0 | 2004 2000_01ª | 21.0 | 1.0 | 6.UC |
| Thailand | 1994 | 9.8 | 1998 | 13.6 | 2002a | <2 | <0.5 | 15.1 | 2000-01 2004 ^a | <2 | <0.5 | 11 5 |
| Τοσο | 1987-89 | 32.3 | 1000 | 10.0 | 2002 2006 ^a | 38.7 | 11.4 | 69.3 | 2004 | ~2 | | |
| Tunisia | 1990 | 7.4 | 1995 | 7.6 | 1995 ^a | 6.5 | 1.3 | 20.4 | 2000 ^a | 2.6 | <0.5 | 12.8 |
| Turkey | 1994 | 28.3 | 2002 | 27.0 | 2002 ^a | 2 | <0.5 | 9.6 | 2006 ^a | 2.6 | <0.5 | 8.2 |
| Turkmenistan | | | | | 1993° | 63.5 | 25.8 | 85.7 | 1998 ^a | 24.8 | 7 | 49.6 |
| Uganda | 2002-03 | 38.8 ^e | 2005-06 | 31.1° | 2002 ^a | 57.4 | 22.7 | 79.8 | 2005 ^a | 51.5 | 19.1 | 75.6 |
| Ukraine | 2000 | 31.5 | 2003 | 19.5 | 2005 ^a | <2 | <0.5 | <2 | 2008 ^a | <2 | <0.5 | <2 |
| United Arab Emirates | | | | | | | | | | | | |
| United Kingdom | | | | | | | | | | | | |
| United States | | | | | 2005 p. c | | ./0 E | | 2007 ⁰ | | _0 E | |
| Uzhekistan | 2000-01 | | 2003 | 27 2 | 2005 | <2 | <0.5 | 4.0 | 2007 | <2 | <0.5 | 4.3 |
| Venezuela RR | 1989 | 31.3 | 1997-99 | 52.0 | 2003° | | | | 2006° | 3.5 | | |
| Vietnam | 1998 | 37.4 | 2002 | 28.9 | 2004 ^a | 24.2 | 5.1 | 52.5 | 2006 ^a | 21.5 | 4.6 | 48.4 |
| West Bank and Gaza | | | | | | | | | | | | |
| Yemen, Rep. | 1998 | 41.8 | | | 1998 ^a | 12.9 | 3 | 36.3 | 2005 ^a | 17.5 | 4.2 | 46.6 |
| Zambia | 1998 | 72.9 | 2004 | 68.0 | 200203ª | 64.6 | 27.1 | 85.1 | 2004–05 ^a | 64.3 | 32.8 | 81.5 |
| Zimbabwe | 1990-91 | 25.8 | 1995-96 | 34.9 | | | | | | | | |

Note: For data comparability and coverage, see the technical notes.

a. Expenditure base. b. Covers urban area only. c. Income base. d. Adjusted by spatial consumer price index information. e. Due to security concerns, the survey covered only 56 percent of rural villages and 65 percent of the rural population. f. Weighted average of urban and rural estimates. g. Covers rural area only. h. Due to change in survey design, the most recent survey is not strictly comparable with the previous one. i. Survey covers Asunción metropolitan area.

Table 3 Millennium Development Goals: Eradicating poverty and improving lives

| | Eradicate ex | treme poverty | and hunger | Achieve universal primary education | Promote gender equality | Reduce child mortality | lmprove maternal health | Combat I and other | HIV/AIDS diseases | Ensure envi sustain | ironmental ability | Develop a global partnership for development |
|------------------------------------|--|--|---|--|---|--|---|---|---|--|---|---|
| | Share of poorest quintile in national consumption or income % | Vulnerable employment % of employment | Prevalence of child malnutrition % of children under age 5 | Primary completion rate % | Ratio of girls to boys enrollments in primary and secondary school % | Under-five mortality rate per 1,000 | Maternal mortality rate per 100,000 live births | HIV prevalence % of population ages 15–49 | Incidence of tuberculosis per 100,000 people | Carbon dioxide emissions per capita metric tons | Access to improved sanitation facilities % of population | Internet users per 100 people ^a |
| | 1995–2008 ^b | 2008 | 2000-08 ^b | 2008 | 2008 | 2009 | 2008 | 2007 | 2008 | 2007 | 2008 | 2008 |
| Afghanistan | | | 32.9 | | 58 | 199 | 1,400 | | 190 | 0.0 | 37 | 1.7 |
| Albania Algeria | 7.8° 6.9° | | 6.6 11.1 | | | 15 32 | 31 120 | 0.1 | 16 58 | 1.4 4.1 | 98 95 | 23.9 |
| Angola | 2.0 ^c | | 27.5 | | | 161 | 610 | 2.1 | 290 | 1.4 | 57 | 3.1 |
| Argentina Armenia | 3.6 ^{°,e} | 19' | 2.3 | 102 98 | 105 | 14 22 | 70 29 | 0.5 | 30 73 | 4.6 | 90 90 | 28.1 |
| Australia | | 9 | | | 97 | 5 | 8 | 0.2 | 7 | 17.7 | 100 | 70.8 |
| Austria | 8.6 ^e 13.3 ^c | 9 53 | 8 / | 99 121 | 97 | 4 | 5 28 | 0.2 | 0 110 | 8.3 | 100 | 71.2 |
| Bangladesh | 9.4 ^c | | 41.3 | 54 | 106 | 52 | 340 | 0.2 | 220 | 0.3 | 40 53 | 0.3 |
| Belarus | 8.8° | | 1.3 | 96 | 101 | 12 | 15 | 0.2 | 43 | 6.9 | 93 | 32.1 |
| Belgium Benin | 8.5° 6.9° | 10 | 20.2 | 86 65 | 98 | 5 118 | 5 410 | 0.2 | 9 92 | 9.7 0.5 | 100 12 | 68.1 1.8 |
| Bolivia | 2.7° | | 5.9 | 98 | 99 | 51 | 180 | 0.2 | 140 | 1.4 | 25 | 10.8 |
| Bosnia and Herzegovina | 6.7° | 27 | 1.6 | | 102 | 14 | 9 | <0.1 | 51 | 7.7 | 95 | 34.7 |
| Bulgaria | 3.0 8.7 ^c | 9 | 1.6 | 90 | 97 | 10 | 13 | 0.0 | 40 | 6.8 | 100 | 34.7 |
| Burkina Faso | 7.0 ^c | | 37.4 | 38 | 85 ^g | 166 | 560 | 1.6 | 220 | 0.1 | 11 | 0.9 |
| Burundi Cambodia | 9.0° 6.5° | | 38.9 28.8 | 45 79 | 91 <i>90</i> | 166 88 | 970 290 | 2.0 0.8 | 360 490 | 0.0 | 46 29 | 0.8 0.5 |
| Cameroon | 5.6° | | 16.6 | 73 | 84 | 154 | 600 | 5.1 | 190 | 0.3 | 47 | 3.8 |
| Canada Control Africon Popublic | 7.2 ^e 5.2 ^c | 10 ⁺ | | <i>96</i> 25 | <i>99</i> | 6 171 | 12 | 0.4 | 5 240 | 16.9 | 100 | 75.3 |
| Chad | 6.3° | | 33.9 | 33 | 64 | 209 | 1,200 | 3.5 | 290 | 0.0 | 9 | 1.2 |
| Chile | 4.1 ^e | 24 | 0.5 | 95 | 99 | 9 | 26 | 0.3 | 11 | 4.3 | 96 | 32.5 |
| Hong Kong SAR China | 5.7° 5.3° | 7 | b.8 | 96 | 104 | 19 | 38 | 0.1" | 97 91 | 5.U 5.8 | 55 | 22.5 67.0 |
| Colombia | 2.3 ^e | 46 | 5.1 | 110 | 104 | 19 | 85 | 0.6 | 36 | 1.4 | 74 | 38.5 |
| Congo, Dem. Rep. | 5.5° | | 28.2 | 53 73 | 76 | 199 128 | 670 580 | | 380 | 0.0 | 23 | |
| Costa Rica | 4.4 ^e | | | 93 | | 11 | 44 | 0.4 | 11 | 1.8 | 95 | 32.3 |
| Côte d'Ivoire | 5.0 ^c | 16 [†] | 16.7 | 48 | | 119 | 470 | 3.9 | 410 | 0.3 | 23 | 3.2 |
| Czech Republic | 8.8° 10.2° | 13 | 2.1 | 95 | 102 | 5 4 | 14 | <0.1 | 25 9 | 5.0 12.1 | 99 98 | 50.5 57.8 |
| Denmark | 8.3 ^e | 5 | | 101 | 102 | 4 | 5 | 0.2 | 7 | 9.1 | 100 | 83.3 |
| Dominican Republic | 4.4° 3.4° | 42 34 ^f | 3.4 6.2 | 91 106 | 103 | 32 24 | 100 140 | 1.1 | 73 72 | 2.1 | 83 92 | 21.6 28.8 |
| Egypt, Arab Rep. | 9.0° | 25 | 6.8 | 95 | | 21 | 82 | | 20 | 2.2 | 94 | 16.6 |
| El Salvador | 4.3 ^e | 36 | 6.1 | 89 | 98 | 17 | 110 | 0.8 | 32 | 1.1 | 87 | 10.6 |
| Ethiopia | 9.3° | 52 ^f | 34.5 34.6 | 47 52 | 85 | 55 104 | 280 470 | 2.1 | 370 | 0.1 | 14 | 4.1 |
| Finland | 9.6 ^e | 9 | | 98 | 102 | 3 | 8 | 0.1 | 7 | 12.1 | 100 | 82.5 |
| France | 7.2° 5.4° | 6 62 | | 100 | 100 | 4 29 | 8 48 | 0.4 | 6 110 | 6.0 1.4 | 100 95 | 67.9 23.8 |
| Germany | 8.5 ^e | 7 | 1.1 | 104 | 98 | 4 | 7 | 0.1 | 5 | 9.6 | 100 | 75.5 |
| Ghana | 5.2° | | 13.9 | 82 | 96 | 69 | 350 | 1.9 | 200 | 0.4 | 13 | 4.3 |
| Guatemala | 0.7 3.4 ^e | | 17.7 | 80 | 97 | 40 | 110 | 0.2 | 63 | o.o 1.0 | 90 81 | 43.1 |
| Guinea | 5.8° | | 22.5 | 55 | 77 | 142 | 680 | 1.6 | 300 | 0.1 | 19 | 0.9 |
| Haiti Honduras | 2.5° 2.5° | | 18.9 | 90 | 107 | 87 30 | 300 110 | 2.2 | 250 64 | 0.2 | 1/ 71 | 10.1 |
| Hungary | 8.6 ^c | 7 | | 95 | 98 | 6 | 13 | 0.1 | 16 | 5.6 | 100 | 58.5 |
| India | 8.1° | | 43.5 | <i>94</i> 106 | <i>92</i> | 66 39 | 230 | 0.3 | 170 | 1.4 | 31 52 | 4.5 |
| Iran, Islamic Rep. | 6.4° | 43 | | 117 | 116 | 31 | 30 | 0.2 | 20 | 7.0 | | 32.0 |
| Iraq | 7 48 | 10 | 7.1 | | | 44 | 75 | | 64 | 3.3 | 73 | 1.0 |
| Israel | 7.4° 5.7° | 7 | | 99 99 | 103 | 4 | 3 | 0.2 | 9 | 9.3 | 99 100 | 62.7 47.9 |
| Italy | 6.5 ^e | 19 | | 101 | 99 | 4 | 5 | 0.4 | 7 | 7.7 | | 41.8 |
| Japan Jordan | 7 2° | 11 | 3.6 | 100 | 100 | 3 25 | 6 59 | | 22 | 9.8 | 100 98 | 75.2 27.4 |
| Kazakhstan | 8.7° | | 4.9 | 105 ^g | 98 ^g | 29 | 45 | 0.1 | 180 | 14.7 | 97 | 10.9 |
| Kenya Kerea Pop | 4.7 ^c | 25 | 16.5 | | 96 97 | 84 | 530 | <0 1 | 330 | 0.3 | 31 | 8.7 |
| Kyrqyz Republic | 7.9 8.8 ^c | 25 47 | 2.7 | 99 92 | 100 | 37 | 81 | <0.1 | 00 160 | 10.4 | 93 | 16.1 |
| Lao PDR | 8.5° | | 31.6 | 75 | 87 | 59 | 580 | 0.2 | 150 | 0.3 | 53 | 8.5 |
| Lebanon Liberia | 6 4° | | 4.2 20.4 | 87 58 | 103 86 | 12 112 | 26 990 | 0.1 | 14 280 | 3.2 0.2 | | 22.5 |
| Libya | | | 5.6 | | 105 | 19 | 64 | | 17 | 9.3 | 97 | 5.1 |
| Lithuania | 6.8° | 9 | | 92 | 100 | 6 | 13 | 0.1 | 71 | 4.5 | | 54.4 |
| Malawi | 0.2° 7.0° | | 30.8 15.5 | 54 | 99 99 | ов 110 | 440 510 | 0.1 11.9 | 320 | 0.1 | 56 | 2.1 |
| Malaysia | 6.4 ^e | 22 | | 96 | 103 | 6 | 31 | 0.5 | 100 | 7.3 | 96 | 55.8 |
| Malı Mauritania | 6.5° 6.2° | | 27.9 23 2 | 57 64 | 78 103 | 191 117 | 830 550 | 1.5 0.8 | 320 320 | 0.0 0.6 | 36 26 | 1.6 1.9 |
| Mexico | 3.8 ^c | 30 | 3.4 | 104 | 102 | 17 | 85 | 0.3 | 19 | 4.5 | 85 | 22.2 |

Table 3 Millennium Development Goals: Eradicating poverty and improving lives (continued)

| | Eradicate ex | treme poverty | and hunger | Achieve universal primary education | Promote gender equality | Reduce child mortality | lmprove maternal health | Combat and othe | HIV/AIDS r diseases | Ensure envi sustain | ironmental ability | Develop a global partnership for development |
|--|--|--|---|--|---|--|---|---|---|--|---|---|
| | Share of poorest quintile in national consumption or income % | Vulnerable employment % of employment | Prevalence of child malnutrition % of children under age 5 | Primary completion rate % | Ratio of girls to boys enrollments in primary and secondary school % | Under-five mortality rate per 1,000 | Maternal mortality rate per 100,000 live births | HIV prevalence % of population ages 15–49 | Incidence of tuberculosis per 100,000 people | Carbon dioxide emissions per capita metric tons | Access to improved sanitation facilities % of population | Internet users per 100 people ^a |
| | 1995–2008 ^b | 2008 | 2000–08 ^b | 2008 | 2008 | 2009 | 2008 | 2007 | 2008 | 2007 | 2008 | 2008 |
| Moldova Morocco Mozambique Mvanmar | 6.7° 6.5° 5.4° | 32 51 | 3.2 9.9 21.2 29.6 | 91 81 59 99 | 102 <i>88</i> 87 <i>99</i> | 17 38 142 71 | 32 110 550 240 | 0.4 0.1 12.5 0.7 | 170 120 420 400 | 1.3 1.5 0.1 0.3 | 79 69 17 81 | 23.4 33.0 1.6 0.2 |
| Nepal Netherlands New Zealand | 6.1 [°] 7.6 [°] 6.4 [°] | 9 12 | 38.8 | | 98 103 | 48 4 6 | 380 9 14 | 0.5 0.2 0.1 | 160 7 8 | 0.1 10.6 7 7 | 31 100 | 1.7 87.0 71.4 |
| Nicaragua Niger | 3.8° 5.9° | 45 | 4.3 39.9 | 75 40 ^g | 102 74 | 26 160 | 100 820 | 0.2 | 46 180 | 0.8 0.1 | 52 9 | 3.3 0.5 |
| Nigeria Norway Pakistan | 5.1° 9.6° 9.1° | 6 62 | 27.2 31.3 | 98 60 | <i>85</i> 99 80 | 138 3 87 | 840 7 260 | 3.1 0.1 0.1 | 300 6 230 | 0.6 9.1 1.0 | 32 100 45 | 15.9 82.5 11.1 |
| Panama Papua New Guinea | 2.5 ^e 4.5 ^c | 28 | 18.1 | 102 | 101 | 23 68 | 71 250 | 1.0 1.5 | 47 250 | 2.2 0.5 | 69 45 | 27.5 1.8 |
| Paraguay Peru Philippines | 3.4° 3.6° 5.6° | 47 40 [†] 45 | 5.4 26.2 | <i>95</i> 101 <i>92</i> | <i>99</i> 99 102 | 23 21 33 | 95 98 94 | 0.6 0.5 | 47 120 280 | 0.7 1.5 0.8 | 70 68 76 | 14.3 24.7 6.2 |
| Poland Portugal | 7.3 ^c 5.8 ^e | 19 19 | | <i>96</i> | 99 101 | 7 4 | 6 7 | 0.1 0.5 | 25 30 | 8.3 5.5 | 90 100 | 49.0 42.1 |
| Romania Russian Federation Rwanda | 7.9° 5.6° 5.4° | 31 6 | 3.5 18.0 | 96 95 54 | 99 98 100 | 12 12 111 | 27 39 540 | 0.1 1.1 2.8 | 130 110 390 | 4.4 10.8 0.1 | 72 87 54 | 28.8 31.9 3.1 |
| Saudi Arabia Senegal Sarbia | 6.2° | 22 | 5.3 14.5 | 95 56 | 91 96 | 21 93 | 24 410 | 1.0 | 19 280 | 16.6 0.5 | 51 | 31.3 8.4 |
| Sierra Leone Singapore | 9.1° 6.1° 5.0° | 23 10 | 28.3 | 88 | 84 | 192 3 | 970 9 | 1.7 0.2 | 610 39 | 0.2 11.8 | 92 13 100 | 44.9 0.3 69.6 |
| Slovak Republic Somalia | 8.8 ^e | 11 ^f | 32.8 | 96 | 100 <i>53</i> | 7 180 | 6 1,200 | <0.1 0.5 | 12 390 | 6.8 0.1 | 100 23 | 66.0 1.1 |
| South Africa Spain | 3.1 ^c 7.0 ^e | 3 12 | | <i>86</i> 107 | <i>100</i> 103 | 62 4 | 410 6 | 18.1 0.5 | 960 17 | 9.0 8.0 | 77 100 | 8.6 55.4 |
| Sri Lanka Sudan Swodon | 6.8° 0.1° | 41' | 21.1 31.7 | 98 57 ⁹ 04 | 89 ^g | 15 108 | 39 750 | 1.4 0.1 | 66 120 | 0.6 0.3 | 91 34 100 | 5.8 10.2 97 7 |
| Switzerland Svrian Arab Republic | 7.6 ^e | 10 | | 94 114 | 97 97 | 4 | 10 46 | 0.6 | 5 | 5.0 3.5 | 100 | 75.9 |
| Tajikistan Tanzania | 7.8° 7.3° | 88 ^f | 14.9 16.7 | 98 <i>83</i> | 91 | 61 108 | 64 790 | 0.3 6.2 | 200 190 | 1.1 0.1 | 94 24 | 8.8 1.2 |
| Thailand Togo | 6.1° 5.4° | 53 | 7.0 22.3 | 87 61 | 103 75 | 14 98 | 48 350 | 1.4 3.3 | 140 440 | 4.1 0.2 | 96 12 | 23.9 5.4 |
| Turisia Turkey Turkmenistan | 5.9° 5.4° 6.0° | 35 | 3.3 3.5 | 93 93 | 93 | 21 20 45 | 60 23 77 | 0.1 <0.1 | 24 30 68 | 2.3 4.0 9.2 | 85 90 98 | 27.1 34.4 1.5 |
| Uganda Ukraine | 6.1° 9.4° | | 16.4 4.1 | 56 99 | 99 99 | 128 15 | 430 26 | 5.4 | 310 100 | 0.1 | 48 | 7.9 |
| United Arab Emirates United Kingdom | 6.1 ^e | 11 | | 105 | <i>101</i> 101 | 7 6 | 10 12 | 0.2 | 6 12 | 31.0 8.8 | 97 100 | 65.2 76.0 |
| Uruguay Uzbekistan | 5.4 4.3 ^e 7.1 ^c | 25 | 6.0 4.4 | 95 104 95 | 98 98 | 8 13 36 | 24 27 30 | 0.6 | 5 22 130 | 19.3 1.9 4.3 | 100 | 40.2 9.0 |
| Venezuela, RB Vietnam | 4.9° 7.1° | 30 | | 95 | 102 | 18 24 | 68 56 | 0.5 | 33 200 | 6.0 1.3 | | 25.7 24.2 |
| West Bank and Gaza Yemen, Rep. | 7.2° | 36 | 2.2 43.1 | 82 61 | 104 | 30 66 | 210 | | 19 88 | 0.6 1.0 | 89 52 | 9.0 1.6 |
| Zambia Zimbabwe | 3.6° 4.6° | | 14.9 14.0 | 93 | 95 <i>97</i> | 141 90 | 470 790 | 15.2 15.3 | 470 760 | 0.2 | 49 44 | 5.5 11.4 |
| Low income Middle income | | | 22.4w 28.1 22.2 | 63 92 | 91 97 | 118 51 | 580 200 | 2.3 0.6 | 300 140 | 4.6vv 0.3 3.3 | 35 57 | 23.9W 2.3 17.0 |
| Lower middle income Upper middle income | | 26 | 25.0 | 90 100 | 95 101 | 57 22 | 230 82 | 0.4 1.5 | 150 100 | 2.8 5.3 | 50 84 | 13.7 29.9 |
| Low and middle income East Asia & Pacific Europe & Central Asia Latin America & | | 19 | 23.5 11.9 | 87 <i>99</i> 96 | 96 102 97 | 66 26 21 | 290 89 32 | 0.9 0.2 0.6 | 160 140 94 | 2.9 4.0 7.2 | 54 59 89 | 15.0 19.4 26.4 |
| the Caribbean Middle East & North Africa | | 32 37 | 4.5 12.2 | 101 95 | 102 96 | 23 33 | 86 88 | 0.5 0.1 | 47 44 | 2.7 3.7 | 79 84 | 29.0 18.9 |
| South Asia Sub-Saharan Africa High income | | 12 | 41.0 25.2 | 79 64 98 | 91 88 99 | /1 130 7 | 290 650 15 | 0.3 5.0 0.3 | 180 350 15 | 1.2 0.8 12.5 | 36 31 99 | 4.7 6.5 68.3 |

Note: For data comparability and coverage, see the technical notes. Figures in italics are for years other than those specified.

a. Data are from the International Telecommunication Union's (ITU) World Telecommunication Development Report database. Please cite ITU for third-party use of these data. b. Data are for the most recent year available. c. Refers to expenditure shares by percentiles of population, ranked by per capita expenditure. d. Urban data. e. Refers to income shares by percentiles of population, ranked by per capita income. f. Limited coverage. g. Data are for 2009. h. Includes Hong Kong SAR, China. i. Includes Montenegro. j. Includes Kosovo and Montenegro. k. Includes emissions not allocated to specific countries.

Table 4 Economic activity

| | Gross do prod | omestic luct | Agric produ | ultural uctivity | | | | Household final consumption expenditure | General government final consumption expenditure | Gross capital formation | External balance of goods and services | GDP implicit deflator average |
|-----------------------------------|-------------------------|-------------------|-----------------------------|-------------------------|-----------------|-----------------|----------|--|---|-------------------------------|---|--|
| | | Average annual | Agricult added p | ural value er worker | Value a | added as % of | f GDP | | | | | Annual |
| | | % growth | 20 | 2005 07 | Agriculture | Industry | Services | % of GDP | % of GDP | % of GDP | % of GDP | % growth |
| A () | 2003 | 2000-05 | 1550-52 | 2005-07 | 2009 | 2005 | 2005 | 2009 | 2009 | 2003 | 2009 | 2000-09 |
| Afghanistan Albania | <i>10,624</i> 11 834 | | 837 | 1 663 | <i>32</i> 21 | <i>26</i> 20 | 42 59 | <i>98</i> 84 | <i>10</i> 10 | 28 29 | <i>36</i> 25 | 6.9 3.4 |
| Algeria | 140,577 | 4.0 | 1,823 | 2,232 | 12 | 55 | 34 | 41 | 14 | 41 | 4 | 8.6 |
| Angola | 69,067 | 13.1 | 176 | 222 | 10 | 54 | 36 | | | 17 | 9 | 40.5 |
| Argentina | 308,741 | 5.4 | 6,919 1 607 ^a | 11,192 | 10 | 32 | 58 45 | 59 81 | 13 | 23 | _24 | 12.9 |
| Australia | 924,843 | 3.3 | 20,676 | 30,830 | 3 | 29 | 68 | 57 | 17 | 28 | -2 | 4.0 |
| Austria | 384,908 | 2.0 | 13,607 | 20,744 | 2 | 31 | 67 | 53 | 18 | 23 | 5 | 1.7 |
| Azerbaijan | 43,019 | 17.9 | 1,000 ^a | 1,198 | 8 | 60 | 32 | 37 | 14 | 22 | 28 | 9.9 E 2 |
| Belarus | 09,370 48,984 | 5.9 | 200 2 042 ^a | 4 017 | 10 | 29 45 | 55 45 | 60 57 | 5 15 | 38 | -10 | 23.3 |
| Belgium | 468,552 | 1.7 | -,0 | 35,974 | 1 | 23 | 76 | 54 | 23 | 24 | -1 | 2.1 |
| Benin | 6,656 | 4.0 | 429 | 661 | | | | _;; | | 25 | -14 | 3.4 |
| Bolivia Bosnia and Herzegovina | 17,340 | 4.1 5.0 | 703 | /32 | 12 | 29 | 58 64 | 74 85 | 11 20 | 18 20 | -3 -25 | 6.8 4 0 |
| Brazil | 1.571.979 | 3.6 | 1.611 | 3.315 | 7 | 27 | 66 | 64 | 20 | 17 | -2.5 | 8.1 |
| Bulgaria | 47,100 | 5.3 | 2,686 | 8,015 | 6 | 30 | 64 | 73 | 8 | 26 | -8 | 5.8 |
| Burkina Faso | 8,141 | 5.4 | 126 | 182 | 33 | 22 | 44 | 75 | 22 | 18 | -15 | 2.5 |
| Cambodia | 1,325 10.028 | 3.U 9.0 | 117 | 70 366 | 25 | 24 | 41 | 91 83 | 29 | 16 21 | -3b _8 | 10.4 |
| Cameroon | 21,837 | 3.4 | 409 | 703 | 19 | 31 | 50 | 72 | 9 | 18 | -6 | 1.9 |
| Canada | 1,336,067 | 2.5 | 28,541 | 46,138 | | | | 55 | 19 | 23 | 2 | 2.3 |
| Central African Republic | 2,006 | 0.8 | 322 | 404 | 56 | 15 | 30 | 93 | 4 | 11 | -8 | 2.7 |
| Chile | 163.670 | 4.1 | 3.618 | 6.160 | 4 | 30 43 | 40 53 | 60 | 12 | 10 | 0 7 | 5.3 6.3 |
| China | 4,984,731 | 10.9 | 269 | 459 | 10 | 46 | 43 | 34 | 11 | 45 | 5 | 4.3 |
| Hong Kong SAR, China | 215,355 | 5.2 | | | 0 | 8 | 92 | 60 | 8 | 20 | 11 | -1.7 |
| Congo Dem Ben | 230,844 | 4.7 5.2 | 3,342 209 | 3,001 | 9 43 | 30 24 | 55 33 | 00 74 | 9 | 23 | _12 | 0.7 27.2 |
| Congo, Rep. | 8,695 | 4.0 | | | 5 | 68 | 27 | 40 | 14 | 26 | 21 | 6.1 |
| Costa Rica | 29,225 | 5.1 | 3,158 | 5,132 | 7 | 28 | 65 | 80 | 7 | 17 | -3 | 10.2 |
| Côte d'Ivoire | 23,042 | 0.8 | 652 E E 4 E ^a | 875 | 25 | 25 | 50 | 72 | 9 | 11 | 8 | 3.4 |
| Czech Republic | 190,274 | 4.1 | 3,256 | 5,945 | 2 | 37 | 60 | 51 | 22 | 20 | -4 | 2.2 |
| Denmark | 309,596 | 1.2 | 15,190 | 34,613 | 1 | 26 | 73 | 49 | 27 | 22 | 2 | 2.3 |
| Dominican Republic | 46,598 | 5.5 | 2,055 | 3,829 | 6 | 30 | 64 | 94 | 6 | 8 | -8 | 13.7 |
| Ecuauor Fovnt Arah Ren | 57,249 188,334 | 5.0 4.9 | 1,001 | 2 758 | 0 11 | 49 | 43 53 | 82 | 14 | 27 19 | -4 -8 | 9.1 8.3 |
| El Salvador | 22,174 | 2.6 | 1,774 | 2,404 | 14 | 27 | 59 | 92 | 11 | 13 | -16 | 3.8 |
| Eritrea | 1,654 | 1.3 | | 118 | 24 | 19 | 56 | 86 | 31 | 11 | -28 | 18.0 |
| Ethiopia | 28,537 | 8.5 2.5 | 19.011 | 187 | 4/ | 14 | 39 64 | 88 52 | 10 22 | 20 | -18 A | 10.8 |
| France | 2,649,390 | 1.5 | 22,126 | 47,679 | 2 | 20 | 78 | 57 | 23 | 22 | -2 | 2.1 |
| Georgia | 10,737 | 7.4 | 2,359 ^a | 1,871 | 10 | 21 | 69 | 82 | 15 | 29 | -23 | 7.0 |
| Germany | 3,346,702 | 0.9 | 13,863 | 27,015 | 1 | 30 | 69 | 56 | 18 | 19 | 6 | 1.1 |
| Greece | 329,924 | 3.6 | 7.668 | 8.383 | 3 | 20 | 42 | 74 | 17 | 21 | -25 -9 | 3.1 |
| Guatemala | 36,788 | 3.8 | 2,304 | 2,736 | 11 | 29 | 59 | 89 | 6 | 15 | -11 | 5.2 |
| Guinea | 4,103 | 2.5 | 156 | 311 | 11 | 33 | 57 | 84 | 5 | 14 | -3 | 20.1 |
| Honduras | 14 632 | 4.9 | 1 227 | 1 842 | 13 | 31 | 55 | 83 | | 29 34 | -29 | 15.2 |
| Hungary | 128,964 | 2.9 | 3,943 | 8,136 | 4 | 29 | 66 | 67 | 9 | 22 | 1 | 4.9 |
| India | 1,310,171 | 7.8 | 359 | 530 | 17 | 28 | 55 | 58 | 12 | 35 | -5 | 5.3 |
| Indonesia Iran Islamic Ren | 540,277 331 015 | 5.3 5.4 | 519 2 042 | 057 2 931 | 14 | 47 AA | 39 45 | 56 45 | 3 11 | 28 | -10 11 | 16.4 |
| Iraq | 65,837 | -0.3 | 2,042 | 2,301 | | | | | | | | 11.6 |
| Ireland | 227,193 | 4.0 | | 15,308 | 2 | 34 | 64 | 47 | 16 | 26 | 11 | 2.0 |
| Israel | 194,790 | 3.5 | 11 714 | 26 000 | | 27 | | 57 | 24 | 16 | 2 | 1.4 |
| Japan | 5.067.526 | 1.1 | 20.350 | 41,492 | 1 | 29 | 69 | 56 | 18 | 24 | 2 | -1.1 |
| Jordan | 22,788 | 7.1 | 2,348 | 2,440 | 3 | 34 | 63 | 86 | 17 | 18 | -22 | 4.8 |
| Kazakhstan | 109,155 | 8.8 | 1,776° | 1,730 | 5 | 40 | 54 | 42 | 11 | 39 | 8 | 14.6 |
| Kenya Korea Ren | 30,200 832 512 | 4.4 | 379 5 804 | 307 14 501 | 28 | 20 | 52 61 | 73 55 | 15 | 31 | -11 -1 | 0.3 |
| Kyrgyz Republic | 4,578 | 4.6 | 684ª | 1,018 | 29 | 19 | 51 | 86 | 23 | 22 | -31 | 8.3 |
| Lao PDR | 5,939 | 6.9 | 382 | 495 | 35 | 28 | 37 | 66 | 8 | 37 | -12 | 8.9 |
| Lebanon | 34,450 | 4.5 | | 31,410 | 5 | 18 | 78 | 89 202 | 15 | 19 | -23 | 2.6 |
| Libya | 62.360 | 5.4 | | | 2 | 78 | 22 | 202 | 9 | 20 28 | 40 | 17.9 |
| Lithuania | 37,206 | 6.3 | | 4,635 | 4 | 31 | 64 | 65 | 19 | 27 | 0 | 4.0 |
| Madagascar | 9,052 | 3.9 | 210 | 182 | 24 | 18 | 59 | 85 | 4 | 34 | -24 | 11.3 |
| iviaiawi Malaysia | 4,975 191 601 | 4.9 5.1 | 398 | 12b 583 | <i>ა</i> ხ ი | ∠1 55 | 44 36 | 08 54 | 13 13 | 22 24 | -3 17 | 39 |
| Mali | 8,996 | 5.3 | 405 | 515 | 37 | 24 | 39 | 77 | 10 | 22 | -9 | 4.5 |
| Mauritania | 3,031 | 4.7 | 671 | 414 | 13 | 47 | 41 | 61 | 20 | 26 | -7 | 10.6 |

Table 4 Economic activity (continued)

| | Gross do prod | omestic uct | Agric produ | ultural Ictivity | | | | Household final consumption expenditure | General government final consumption expenditure | Gross capital formation | External balance of goods and services | GDP implicit deflator average |
|--------------------------------|------------------|-------------------------------|-----------------------------|---------------------------------|---------|-------------|------------|--|---|-------------------------------|---|--|
| | | Average annual % growth | Agricult added p 20 | ural value er worker nn s | Value a | dded as % o | f GDP | % of GDP | % of GDP | % of GDP | % of GDP | Annual % growth |
| | 2009 | 2000-09 | 1990-92 | 2005-07 | 2009 | 2009 | 2009 | 2009 | 2009 | 2009 | 2009 | 2000-09 |
| Mexico | 874 902 | 22 | 2 274 | 3 022 | 4 | 38 | 58 | 65 | 13 | 25 | _2 | 7.8 |
| Moldova | 5,405 | 5.6 | 1,349 ^a | 1,276 | 11 | 10 | 79 | 98 | 20 | 19 | -36 | 11.0 |
| Morocco | 90,859 | 5.0 | 1,788 | 2,306 | 20 | 27 | 53 | 63 | 15 | 36 | -14 | 2.0 |
| Mozambique Myanmar | 9,790 | 7.9 | 117 | 174 | 29 | 24 | 4/ | 86 | 13 | 22 | -20 | 7.9 |
| Nepal | 12,531 | 3.7 | 245 | 241 | 34 | 16 | 50 | 81 | 11 | 30 | -22 | 6.6 |
| Netherlands | 792,128 | 1.7 | 24,752 | 39,634 | 2 | 25 | 73 | 46 | 25 | 21 | 8 | 2.1 |
| New Zealand | 125,160 | 2.9 | 19,148 | 25,946 | 20 | 30 | 50 | 58 an | 19 13 | 24 | -1 -25 | 2.6 |
| Niger | 5,384 | 4.4 | 242 | 2,004 | 20 | | | | | | -00 | 3.0 |
| Nigeria | 168,994 | 6.4 | | | 33 | 41 | 27 | | | .:. | 4 | 15.3 |
| Norway | 381,766 | 2.1 | 19,077 | 38,445 | 1 | 46 | 53 55 | 39 | <i>19</i> 11 | 23 | <i>19</i> 10 | 4.6 |
| Panama | 24,711 | 6.9 | 2,341 | 4,011 | 6 | 17 | 77 | 73 | 11 | 20 | -10 -10 | 2.4 |
| Papua New Guinea | 7,893 | 3.4 | 555 | 643 | 36 | 45 | 20 | 71 | 11 | 20 | 1 | 6.5 |
| Paraguay | 15,015 | 3.4 | 1,648 | 2,136 | 24 | 19 | 57 | 74 | 9 | 18 | -1 | 10.5 |
| Philippines | 160.476 | 4.9 | 905 | 1,350 | 15 | 33 | 53 | 83 | 11 | 25 14 | -6 | 5.1 |
| Poland | 430,076 | 4.4 | 1,605 | 2,629 | 5 | 31 | 64 | 64 | 16 | 20 | -2 | 2.7 |
| Portugal | 227,676 | 0.7 | 4,642 | 6,135 | 2 | 24 | 74 | 67 | 21 | 22 | -10 | 2.8 |
| Romania Russian Federation | 1 230 726 | 5.b 5.9 | 2,129 1 917ª | 6,179 2,913 | / 5 | 26 37 | 67 58 | 61 49 | 15 | 31 | -/ 11 | 15.9 |
| Rwanda | 5,064 | 6.8 | 193 | 215 | 39 | 13 | 48 | 86 | 10 | 23 | -18 | 10.5 |
| Saudi Arabia | 369,179 | 3.7 | 8,476 | 17,419 | 2 | 69 | 28 | 39 | 26 | 25 | 10 | 7.5 |
| Senegal Serbia | 13,059 | 4.2 | 251 | 223 | 16 | 21 29 | 63 58 | 81 | 10 | 29 | -20 | 3.0 |
| Sierra Leone | 1,942 | 9.5 | | | 51 | 22 | 27 | 84 | 14 | 15 | -13 | 9.5 |
| Singapore | 182,232 | 6.5 | 22,695 | 50,828 | 0 | 26 | 74 | 43 | 10 | 29 | 18 | 1.2 |
| Slovak Republic Somalia | 87,642 | 5.8 | | 8,149 | 3 | 35 | 63 | 47 | 20 | 38 | -4 | 3.4 |
| South Africa | 285,983 | 4.1 | 2,149 | 3,149 | 3 | 31 | 66 | 61 | 21 | 19 | -1 | 7.2 |
| Spain | 1,460,250 | 2.8 | 9,583 | 17,939 | 3 | 29 | 68 | 57 | 19 | 30 | -6 | 3.7 |
| Sri Lanka Sudan | 41,979 | 5.5 | 697 526 | 823 | 14 | 28 | 58 37 | 67 58 | 16 17 | 25 25 | -8 | 10.7 |
| Sweden | 406,072 | 2.3 | 22,319 | 41,905 | 2 | 27 | 71 | 47 | 26 | 19 | 7 | 2.0 |
| Switzerland | 500,260 | 2.0 | 19,369 | 22,884 | 1 | 27 | 71 | 59 | 11 | 22 | 9 | 1.1 |
| Syrian Arab Republic | 52,177 | 4.4 | 2,778 270 ^a | 4,479 | 21 | 34 | 45 | 72 | 14 | 16 | -2 | 8.0 20.0 |
| Tanzania ^b | 21,623 | 6.8 | 261 | 324 | 45 | 17 | 37 | 73 | 16 | 17 | -43 -6 | 9.5 |
| Thailand | 263,856 | 4.6 | 480 | 654 | 12 | 44 | 44 | 56 | 12 | 29 | 3 | 3.2 |
| Togo Tunicio | 2,855 | 2.5 | 345 | 394 | | 20 | 62 | | <i>9</i> 12 | 27 | -21 | 1.4 |
| Turkey | 617,099 | 4.9 | 2,575 | 3,424 | 9 | 28 | 63 | 72 | 15 | 15 | | 15.3 |
| Turkmenistan | 19,947 | 13.9 | 1,272ª | 2,087 | 12 | 54 | 34 | 49 | 10 | 11 | 30 | 13.0 |
| Uganda | 15,736 | 7.5 | 175 | 191 | 38 | 30 | 32 | 83 | 12 | 24 | -19 | 5.7 |
| United Arab Emirates | 261.348 | 5.6 7.0 | 1,232 | 2,010 | 2 | 52 61 | 30 38 | 46 | 10 | 20 | -1 23 | 10.4 |
| United Kingdom | 2,174,530 | 1.9 | 21,236 | 27,450 | 1 | 24 | 76 | 64 | 22 | 17 | -3 | 2.6 |
| United States | 14,256,300 | 2.1 | 20,353 | 45,285 | 1 | 21 | 77 64 | 71 | 16 | 18 | -5 | 2.9 |
| Uzbekistan | 30,093 | 6.9 | 0,270 1,427 ^a | 2,231 | 21 | 32 | 47 | 56 | 16 | 23 | 7 | 24.7 |
| Venezuela, RB | 326,498 | 4.9 | 4,584 | 7,386 | | | | 60 | 14 | 22 | 3 | 25.0 |
| Vietnam West Bank and Care | 91,854 | 7.6 | 229 | 335 | 22 | 39 | 39 | 63 | 6 | 38 | -7 | 8.2 |
| Yest Balik and Gaza | 26.365 | -0.9 | 412 | | | | | | | | | 3.4 13.0 |
| Zambia | 12,748 | 5.4 | 189 | 227 | 21 | 58 | 21 | 74 | 8 | 20 | -1 | 16.5 |
| Zimbabwe | | -5.7 | 271 | 239 | | | | | | | | 232.0 |
| Low income | 419.652 | 2.9 W 5.5 | 244 | 278 | 27 | 20 W 26 | 69 W 47 | 81 | 9 | 22 W 24 | -15 | |
| Middle income | 16,095,002 | 6.4 | 493 | 743 | 10 | 36 | 54 | 57 | 13 | 28 | 0 | |
| Lower middle income | 8,805,089 | 8.5 | 368 | 569 | 13 | 39 | 47 | 50 | 11 | 36 | -1 | |
| Low and middle income | 16,526.605 | 4.3 6.4 | 463 | 3,232 674 | ю 10 | აა 36 | 54 | 03 57 | 13 | 21 28 | 0 | |
| East Asia & Pacific | 6,345,309 | 9.4 | 307 | 491 | 11 | 46 | 43 | 41 | 11 | 40 | 4 | |
| Europe & Central Asia | 2,585,329 | 5.8 | 2,012 | 2,806 | 7 | 33 | 59 | 60 | 16 | 21 | 3 | |
| the Caribbean Middle East & | 3,976,530 | 3.7 | 2,213 | 3,274 | 6 | 32 | 62 | 66 | 15 | 20 | -1 | |
| North Africa | 1,059,429 | 4.7 | 1,846 | 2,824 | 11 | 43 | 46 | 55 | 13 | 28 | 5 | |
| South Asia | 1,634,623 | 7.3 | 372 | 534 | 18 | 28 | 55 57 | 62 | 12 | 32 | -6 | |
| High income | 41,718,726 | 2.0 | 13,758 | 23,429 | 2 | 26 | 73 | 62 | 18 | 21 | -4 0 | |

Note: For data comparability and coverage, see the technical notes. Figures in italics are for years other than those specified. a. Data for all three years are not available. b. Data refer to mainland Tanzania only.

Table 5 Trade, aid, and finance

| | Merchand | lise trade | Manufactured exports | High- technology exports | Current account | Foreign direct investment | Net official development | Externa | al debt | Domestic credit provided | Not |
|-----------------------------------|----------------------|--------------------|---------------------------|--------------------------------|------------------------|---------------------------------|--------------------------------|------------------|----------------------------|--------------------------------|---------------------|
| | Exports \$ | Imports \$ | % of total merchandise | % of manufactured | \$ | \$ | \$ | Total \$ | Present value | sector | migration |
| | 2009 | 2009 | | 2008 | 2000 | | 2008 | 2008 | - <u>~ 01 GIVI</u> 2008 | % OT GDP | |
| Afghanistan | 52005 | 4 200 | 2003 | 2000 | 2003 | 105 | 100 | 2000 | 2000 | 2003 | 1 000 |
| Albania | 1,088 | 4,200 4,548 | 35 70 | 4 | -1,875 | 978 | 123 | 3,188 | 21 | 67 | -75 |
| Algeria | 43,689 | 39,103 | 2 | 1 | 6 409 | 2,847 | 9 | 5,476 | 3 | -12 | -140 |
| Angola Argentina | 39,000 | 38,771 | 33 | 9 | <i>0,408</i> 8.635 | 2,205 | 20 | 128,285 | 24 48 | 32 27 | 80 30 |
| Armenia | 698 | 3,304 | 33 | 2 | -1,326 | 777 | 98 | 3,418 | 27 | 17 | -75 |
| Australia | 154,043 | 165,471 143 527 | 19 81 | 12 | -47,786 8 731 | 47,281 7 287 | | | | 144 | 500 160 |
| Azerbaijan | 21,570 | 6,469 | 3 | 1 | 10,178 | 473 | | 4,309 | 12 | 17 | -50 |
| Bangladesh | 15,081 | 21,833 | 88 | 1 | 3,345 | 674 | 13 | 23,644 | 20 | 59 | -570 |
| Belgium | 369,760 | 28,564 351,035 | 48 77 ^d | 2 8 | -6,402 1,298 | 34,087 | | 12,299 | 24 | 31 | 200 |
| Benin | 1,000 | 1,800 | | 0 | -535 | 93 | 74 | 986 | 10 ^e | 19 | 50 |
| Bolivia Bosnia and Herzegovina | 4,850 3 953 | 4,410 8 811 | 6 61 | 4 | 2,015 2 764 | 423 235 | 65 128 | 5,537 8,316 | 14° 44 | 55 58 | -100 -10 |
| Brazil | 152,995 | 133,609 | 39 | 12 | -24,302 | 25,949 | 2 | 255,614 | 19 | 118 | -229 |
| Bulgaria Burking Food | 16,435 | 23,300 | 53 | 7 | -4,340 | 4,489 | | 38,045 | 91 | 67 15 | -50 |
| Burundi | 65 | 410 | 18 | 8 | 212 | 171 | 63 | 1,681 | 14 80 ^e | 15 35 | -05 323 |
| Cambodia | 4,550 | 5,390 | 96 | | -1,051 | 530 | 51 | 4,215 | 42 | 16 | -5 |
| Cameroon Canada | 3,100 315 552 | 3,800 | 50 | <i>3</i> 15 | -1,137 -22,612 | 340 19 898 | 27 | 2,794 | 4 ^e | 7 178 | -19 1 050 |
| Central African Republic | 110 | 300 | | | | 42 | 59 | 949 | 41 ^e | 17 | 5 |
| Chad | 2,700 | 2,100 | | | | 462 | 38 | 1,749 | 19 ^e | 8 | -75 |
| China | 1,201,534 | 42,378 | 94 | 29 | 4,217 426,107 | 78,193 | 4 | 378,245 | 10 | 145 | -1,731 ^f |
| Hong Kong SAR, China | 329,739 ⁹ | 352,688 | 79 ^g | 22 | 18,278 | 48,449 | | | | 125 | 113 |
| Colombia Congo Dem Ben | 32,853 | 32,898 | 28 | 4 | -5,146 | 7,260 | 22 | 46,887 12 199 | 23 100° | 43 9 | -120 -100 |
| Congo, Rep. | 5,700 | 2,700 | | | 2,181 | 2,083 | 129 | 5,485 | 74 ^e | -18 | -50 |
| Costa Rica | 8,777 | 11,395 | 47 | 39 | -2,729 | 1,347 | 15 | 8,812 | 33 | 54 | 30 |
| Croatia | 10,474 | 21,203 | 67 | 9 | -3,154 | 2,906 | 90 | 12,301 | | 75 | -145 |
| Czech Republic | 113,319 | 104,982 | 87 | 14 | -2,147 | 2,666 | | | | 58 | 226 |
| Denmark Dominican Republic | 93,102 5.460 | 82,893 | 67 70 | 16 | 12,490 4,437 | 2.067 | | 10.484 | | 211 39 | -140 |
| Ecuador | 13,724 | 15,093 | 9 | 5 | 1,120 | 316 | 17 | 16,851 | 34 | 20 | -350 |
| Egypt, Arab Rep. El Salvador | 21,150 | 44,946 | 37 72 | 1 | -3,349 -1,596 | 6,712 | 17 | 32,616 | 20 | 78 50 | -340 280 |
| Eritrea | 15 | 515 | | | -1,550 | | 29 | 962 | 38° | 113 | -200 |
| Ethiopia | 1,490 | 7,310 | 9 | 6 | -1,806 | 94 | 41 | 2,882 | 8 ^e | 37 | -300 |
| Finland France | 62,586 474,972 | 60,037 551,092 | 81 79 | 21 | 3,444 51,857 | 2,570 59,989 | | | | | 55 500 |
| Georgia | 1,135 | 4,378 | 55 | 3 | -1,257 | 764 | 206 | 3,380 | 24 | 33 | -250 |
| Germany | 1,120,927 | 931,434 | 82 | 14 | 168,019 | 35,841 | | 4 970 | 20 ^e | | 550 51 |
| Greece | 19,886 | 59,398 | 54 | 10 | -37,043 | 3,340 | | 4,570 | | | 150 |
| Guatemala | 7,360 | 11,521 | 43 | 4 | -217 | 566 | 39 | 15,889 | 42 40 ^e | 40 | -200 |
| Haiti | 549 | 2,140 | | U | -434 -232 | 38 | 92 | 3,092 1,935 | 49 17 ^e | | -300 -140 |
| Honduras | 5,235 | 7,830 | 35 | 1 | -1,977 | 500 | 77 | 3,430 | 12 ^e | 56 | -100 |
| Hungary India | 83,965 155 249 | 77,550 243,636 | <i>80</i> 67 | 24 | 409 <i>36 088</i> | -5,858 34 577 | | 230 611 | 18 | 81 73 | /5 _1 000 |
| Indonesia | 119,776 | 91,720 | 41 | 11 | 10,746 | 4,877 | 5 | 150,851 | 35 | 37 | -730 |
| Iran, Islamic Rep. | 78,050 | 51,450 | | 6 | 15 510 | 3,016 | 1 | 13,937 | 4 | 45 25 | -500 |
| Ireland | 114,662 | 61,871 | 86 | 26 | -6,499 | 25,233 | | | | -25 | 200 |
| Israel | 47,670 | 49,150 | 94 | 16 | 7,189 | 3,894 | | | | 78 | 85 |
| Japan | 404,653 580,845 | 410,365 550,679 | 03 89 | 18 | -00,199 142,194 | 20,970 | | | | 379 | 1,650 |
| Jordan | 6,366 | 14,075 | 73 | 1 | -1,265 | 2,382 | 128 | 6,577 | 32 | 109 | 250 |
| Kazakhstan Kenya | 43,189 4 335 | 28,374 9.670 | 14 .37 | 22 5 | -3,405 -1,978 | 12,601 141 | 21 35 | 107,595 7 441 | 106 19 | 34 40 | -100 -189 |
| Korea, Rep. | 363,534 | 323,085 | 87 | 33 | 42,668 | 1,506 | | | | 112 | -30 |
| Kyrgyz Republic | 1,439 | 3,037 | 34 | 2 | -631 | 189 | 68 | 2,464 | 42 ^e | 14 | -75 |
| Lebanon | 4,187 | 16,574 | | 0 | -7,555 | 4,804 | 257 | 24,395 | 95 | 165 | -13 |
| Liberia | 165 | 640 | | | -1,187 | 378 | 330 | 3,484 | 340 ^e | 145 | 248 |
| Libya Lithuania | 35,300 16,288 | 10,150 | | 11 | <i>35,702</i> 1,492 | 2,674 | 10 | 31,719 | 78 | -63 64 | 20 |
| Madagascar | 1,150 | 2,900 | 57 | 1 | ., | 1,384 | 44 | 2,086 | 20 ^e | 11 | -5 |
| Malawi Malaysia | 960 157 / 22 | 1,600 122,822 | 10 70 | 2 | 38 011 | 60 1 600 | 61 | 963 66 192 | 26 26 | 30 116 | -20 120 |
| Mali | 2,100 | 2,600 | 22 | 3 | -1,066 | 109 | 76 | 2,190 | 11 ^e | 11 | -202 |
| Mauritania Maviaa | 1,360 | 1,410 | 0 | | E 220 | -38 | 97 | 1,960 | 41 ^e | | 10 |
| Moldova | 1,298 | 241,515 3,278 | 23 | 4 | –ɔ,∠3ŏ –439 | 11,418 86 | 82 | 203,984 3,787 | 20 67 | 40 40 | -2,430 -172 |

Table 5 Trade, aid, and finance (continued)

| | Merchan | dise trade | Manufactured exports | High- technology exports | Current account balance | Foreign direct investment net inflows | Net official development assistance ^a | Externa | ıl debt | Domestic credit provided by banking | Net |
|-------------------------------|---------------------------|---------------------------|--------------------------------------|---------------------------------|-------------------------------|--|---|-------------------------|---|--|------------------------|
| | Exports \$ millions | Imports \$ millions | % of total merchandise exports | % of manufactured exports | \$ millions | \$ millions | \$ per capita | Total \$ millions | Present value % of GNI ^b | sector % of GDP | migration thousands |
| | 2009 | 2009 | 2009 | 2008 | 2009 | 2009 | 2008 | 2008 | 2008 | 2009 | 2005–10° |
| Morocco | 13,848 | 32,804 | 65 | 9 | -4,570 | 1,333 | 39 | 20,825 | 24 | 99 | -425 |
| Mozambique Myanmar | 1,950 6,620 | 3,750 4,600 | 12 | 4 | -1,171 | 881 323 | 89 11 | 3,432 | 15° 25 | 14 | -20 -500 |
| Nepal | 680 | 3,550 | 67 | | -10 | 38 | 25 | 3,685 | 21 | 53 | -100 |
| Netherlands | 498,648 | 445,802 | 55 | 22 | 42,819 | 31,938 | | | | | 100 |
| Nicaragua | 1,391 | 3,454 | 35 | 5 4 | -3,034 -1,513 | 470 | 131 | 3,558 | 32° | 71 | -200 |
| Niger | 900 | 1,550 | 7 | 8 | -351 | 739 | 41 | 966 | 13° | 12 | -28 |
| Nigeria Norway | 52,500 120,710 | 39,000 68,506 | 5 20 | 20 | 22,889 53,531 | 5,787 6,870 | 9 | 11,221 | b | 27 | -300 135 |
| Pakistan | 17,695 | 31,720 | 76 | 2 | -15,663 | 2,387 | 9 | 49,337 | 24 | 46 | -1,416 |
| Panama Panua New Guinea | 885 4 530 | 7,785 | 10 | 0 | -4 | 1,773 424 | 8 | 10,722 | 54 21 | 85 26 | 11 0 |
| Paraguay | 3,191 | 6,940 | 11 | 9 | -196 | 274 | 21 | 4,163 | 29 | 20 | -40 |
| Peru | 26,885 | 21,706 | 16 | 2 | 247 | 4,760 | 16 | 28,555 | 28 | 19 | -625 |
| Poland | 30,335 134,452 | 45,602 | 80 80 | 5 | 6,552 -7,207 | 1,940 | | 218,022 | 46 | 40 60 | -900 -120 |
| Portugal | 43,192 | 69,238 | 72 | 8 | -23,380 | 2,808 | | | _:: | .: | 200 |
| Romania Russian Federation | 40,500 303 978 | 54,075 191 868 | 79 17 | 7 | -7,139 48 971 | 6,310 37 134 | | 104,943 402 453 | 57 30 | 41 26 | -200 250 |
| Rwanda | 205 | 1,750 | 4 | , 7 | -379 | 119 | 96 | 679 | 8° | | 15 |
| Saudi Arabia | 188,500 | 92,200 | 9 41 | 1 | 22,765 | 10,499 | -5 97 | 2 061 | 16 ⁸ | 1 | 150 |
| Serbia | 8,345 | 15,582 | 66 | | - <i>1,311</i> -2,413 | 1,921 | 142 | 30,918 | 70 | 20 39 | -100 |
| Sierra Leone | 205 | 505 | | | -193 | 74 | 66 | 389 | 10 ^e | 11 | 60 |
| Singapore Slovak Benublic | 269,832° 55,933 | 245,785 | 70° 86 | 5 | <i>27,181</i> –2,810 | 16,809 | | | •• | 94 54 | 500 20 |
| Somalia | | | | | | 108 | 85 | 2,949 | | | -250 |
| South Africa | 62,627 218 027 | 71,950 290 240 | 47" 73 | 5 | -11,295 -78,683 | 5,628 6,451 | 23 | 41,943 | 16 | 215 | 700 1 750 |
| Sri Lanka | 7,360 | 9,883 | 67 | 2 | -215 | 404 | 36 | 15,154 | 35 | 43 | -300 |
| Sudan | 7,800 | 8,200 | 0 | 0 | -1,314 | 2,923 | 58 | 19,633 | 78 ^e | 16 | 135 |
| Sweden Switzerland | 172,742 | 155,595 | 90 | 23 | 23,636 | 24,803 | | | | 181 | 100 |
| Syrian Arab Republic | 10,400 | 16,300 | 35 | 1 | 66 | 1,434 | 7 | | | 37 | 800 |
| Tajikistan Tanzania | 1,010 2.970 | 2,569 6.347 | 25 | 1 | -180 -2.307 | 16 645 | 43 55 | 1,466 5.938 | 23 14 ^{e, i} | 28 17 | -200 -300 |
| Thailand | 152,498 | 133,801 | 75 | 25 | 20,284 | 5,956 | -9 | 64,798 | 31 | 146 | 300 |
| Togo Tunisia | 780 14 449 | 1,400 | 62 75 | 0 | -222 | 50 1 595 | 51 | 1,573 | 51° | 30 75 | 5 20 |
| Turkey | 102,139 | 140,869 | 80 | 2 | -13,961 | 7,955 | 27 | 20,770 | 40 | 53 | -20 -44 |
| Turkmenistan | 6,595 | 6,750 | | | | 1,355 | 4 | 638 | 5 | | -25 |
| Uganda Ukraine | 3,560 39,782 | 4,410 45,487 | 27 70 | 3 | -875 -1.801 | 604 4.816 | 52 13 | 2,249 92,479 | 10° 63 | 11 82 | -135 -80 |
| United Arab Emirates | 175,000 | 140,000 | 4 | 3 | | ., | | | | 115 | 343 |
| United Kingdom | 350,728 | 479,890 1 603 768 | 72 67 | 19 27 | -28,690 -419,870 | 24,799 134 710 | | | | 229 272 | 948 5.052 |
| Uruguay | 5,386 | 6,907 | 26 | 4 | 259 | 1,139 | 10 | 11,049 | 40 | 34 | -50 |
| Uzbekistan Venezuele PR | 9,850 | 7,615 | | | | 750 | 7 | 3,995 | 15 | | -400 |
| Vietnam | 56,574 | 42,220 | 55 | 3 9 | -10,706 | -3,105 | 30 | 26,158 | 21 | 20 95 | -200 |
| West Bank and Gaza | | | | | 535 | 52 | 659 | | | | -10 |
| Yemen, Kep. Zambia | <i>9,270</i> 4 238 | <i>9,300</i> 3 791 | 2 | 0 | -1,251 -1.046 | 129 699 | 13 86 | 6,258 2,986 | 18 6° | 19 19 | -135 -85 |
| Zimbabwe | 1,700 | 2,900 | 34 | 3 | | 60 | 49 | 5,199 | 177 | | -700 |
| World Low income | 12,465,631t | 12,553,525t | 70w | 17w | | 1,116,269s | 19w | S | | 185 w | s!s דכד נ |
| Middle income | 3,708,999 | 3,509,321 | <i>50</i> 64 | 17 | | 346,573 | 45 11 | 3,329,192 | | 32 78 | -2,737 -13,203 |
| Lower middle income | 2,090,954 | 2,027,292 | 78 | 22 | | 177,941 | 11 | 1,342,220 | | 127 | -9,231 |
| Low and middle income | 1,617,007 3,785,241 | 1,476,640 3.634.105 | 53 64 | 9 16 | | 168,632 358,605 | 13 23 | 1,986,972 3,458,409 | | 61 77 | -3,972 -15.941 |
| East Asia & Pacific | 1,747,818 | 1,492,279 | 80 | 28 | | 102,488 | 5 | 771,628 | | 145 | -3,781 |
| Europe & Central Asia | 650,221 | 624,980 | 34 | 6 | | 85,053 | 20 | 1,138,859 | | 38 | -1,671 |
| the Caribbean | 676,338 | 669,803 | 60 | 12 | | 73,902 | 16 | 894,367 | | 72 | -5,214 |
| Middle East & | 070 040 | 000 450 | | | | 00.005 | 70 | 101 545 | | 00 | 1 000 |
| North Africa South Asia | 273,042 | 290,458 316.340 | | 4 5 | | 28,095 38.311 | /3 8 | 131,545 326.311 | | 36 73 | -1,089 -2,376 |
| Sub-Saharan Africa | 241,607 | 248,900 | 33 | 3 | | 30,756 | 49 | 195,699 | | 78 | -1,810 |
| High income | 8,682,510 | 8,926,538 | 72 | 18 | | 757,664 | 0 | | | 245 | 15,894 |

Note: For data comparability and coverage, see the technical notes. Figures in italics are for years other than those specified.

a. The distinction between official aid, for countries on the Part II list of the Organisation for Economic Co-operation and Development (OECD) Development Assistance Committee (DAC), and official development assistance was dropped in 2005. Regional aggregates include data for economies not listed in the table. World and income group totals include aid not allocated by country or region. b. The numerator refers to 2008, whereas the denominator is a three-year average of 2006–08 data. c. Total for the five-year period. d. Includes Luxembourg. e. Data are from debt sustainability analysis for low-income countries. f. Includes Taiwan, China. g. Includes reexports. h. Data on total exports and imports refer to South Africa only. Data on export commodity shares refer to the South African Customs Union (Botswana, Lesotho, Namibia, and South Africa). i. GNI refers to mainland Tanzania only. j. World total computed by the UN sums to zero, but because the aggregates shown here refer to World Bank definitions, regional and income group totals do not equal zero.

Table 6 Key indicators for other economies

| | | Population | | Population | Gross natio | onal income NI)ª | PPP gros | s national e (GNI) ^b | Gross domestic product | l ife ex | rectancy | Adult literacy rate |
|--------------------------------|----------------|----------------------------------|------------------------------------|-------------------------------|---------------------|-------------------------|-------------------------|------------------------------------|--------------------------------------|----------|-----------------|------------------------------|
| | Thousands | Average annual % growth | Density people per sa.km. | composition % ages 0–14 | \$ millions | \$ per canita | \$ millions | per canita | product per capita % growth | Male | Female vears | % ages 15 and older |
| | 2009 | 2000-09 | 2008 | 2009 | 2009 | 2009 | 2009 | 2009 | 2008-09 | 2008 | 2008 | 2008 |
| American Samaa | 67 | 17 | 221 | | | с | | | | | | |
| American Samoa Andorra | 85 | 1.7 3.3 ^d | 178 | | 3,447 | 41,130 | | | 1.6 | | | |
| Antigua and Barbuda | 88 | 1.4 | 197 | | 1,058 | 12,070 | 1,550 ^e | 17,690 ^e | -9.5 | | | 99 |
| Aruba | 107 | 1.8 | 586 | 19 | | † | | | | 72 | 77 | 98 |
| Banamas, The Bahrain | 34Z 791 | 1.3 | 34 | 26 | 19 712 | 21,390 25.420 | 25 967 | 33 480 | 1.5 4.1 | 74 | 76 78 | 91 |
| Barbados | 256 | 0.2 | 593 | 17 | | 20,120 .f | | | | 74 | 80 | |
| Belize | 333 | 3.2 | 14 | 35 | 1,205 | 3,740 | <i>1,917</i> ° | <i>5,950</i> ° | 0.4 | 74 | 78 | |
| Bermuda | 64 | 0.4 | 1,284 | | | | | | 0.4 | 76 | 82 | |
| Bhutan Botswana | 1 950 | 2.4 | 18 | 31 | 1,406 | 2,020 | 3,697 | 5,300 | 5.8 | 64 54 | 68 54 | <i>53</i> 83 |
| Brunei Darussalam | 400 | 2.0 | 74 | 27 | 10,211 | 27,050 | 19,598 | 50,920 | -1.3 | 75 | 80 | 95 |
| Cape Verde | 506 | 1.6 | 124 | 36 | 1,520 | 3,010 | 1,785 | 3,530 | 1.4 | 68 | 74 | 84 |
| Cayman Islands | 55 | 3.5 | 209 | | | | | | _:: | | | 99 |
| Channel Islands | 150 | 0.2 | 787 | 16 | 10,242 | 68,610 | | 1 200 | 5.7 | 77 | 82 | |
| Cuba | 11 204 | 2.2 | 340 102 | 38 18 | 571 | 870 c | 860 | 1,300 | 9.6 | 03 77 | 08 81 | 74 100 |
| Cvprus | 871 | 1.1 | 93 | 18 | 21.366 ^g | 26.940 ^g | 22.248 ^g | 28.050 ^g | 2.4 ^g | 77 | 82 | 98 |
| Djibouti | 864 | 1.9 | 37 | 36 | 1,106 | 1,280 | 2,143 | 2,480 | 3.2 | 54 | 57 | |
| Dominica | 74 | 0.3 | 98 | | 359 | 4,870 | 624 ^e | 8,470 ^e | -1.3 | | | |
| Equatorial Guinea | 676 | 2.7 | 24 | 41 | 8,398 | 12,420 | 13,088 | 19,350 | -7.8 | 49 | 51 | 93 100 |
| Estonia Faeroe Islands | 1,340 | -0.2 | 35 | 10 | 10,040 | 14,000 f | 25,310 | 10,030 | -14.1 | 77 | 80 81 | 100 |
| Fiji | 849 | 0.6 | 46 | 31 | 3,356 | 3,950 | 3,878 | 4,570 | -3.1 | 67 | 71 | |
| French Polynesia | 269 | 1.5 | 73 | 26 | | f | | | | 72 | 77 | |
| Gabon | 1,475 | 2.0 | 6 | 36 | 10,869 | 7,370 | 18,381 | 12,460 | -2.7 | 59 | 62 | 87 |
| Gambia, The Gibraltor | 1,705 | 3.0 | 166 2 102 | 42 | 743 | 440 f | 2,273 | 1,330 | 1.8 | 54 | 58 | 45 |
| Greenland | 56 | 0.8 0.0 ^h | 3,103 0 ^h | | 1 857 | 32.960 | | | 0.8 | 66 | | |
| Grenada | 104 | 0.3 | 305 | 28 | 577 | 5,550 | 803° | 7,720 ^e | -7.1 | 74 | 77 | |
| Guam | 178 | 1.5 | 325 | 28 | | f | | | | 73 | 78 | |
| Guinea-Bissau | 1,611 | 2.3 | 56 | 43 | 826 | 510 | 1,706 | 1,060 | 0.7 | 46 | 49 | 51 |
| Guyana | /6Z 319 | 0.1 | 4 | 30 21 | 1,109 | 1,450 | 2,313° 10,653 | <i>3,030°</i> 33,390 | 3.1 | 64 80 | /0 | |
| Isle of Man | 80 | 0.6 | 141 | 21 | 3.972 | 49.310 | 10,033 | | 7.4 | | 00 | |
| Jamaica | 2,700 | 0.5 | 248 | 29 | 13,481 | 4,990 | 19,749 ^e | 7,320 ^e | -3.1 | 69 | 75 | 86 |
| Kiribati | 98 | 1.7 | 119 | | 185 | 1,890 | 328° | 3,350° | 0.0 | 59 | 63 | |
| Korea, Dem. Rep. | 23,906 | 0.5 | 198 | 22 | E 040 | 2.240 | | | | 65 | 69 72 | 100 |
| Kusuvo Kuwait | 2 795 | 0.7 | 100 | 23 | 3,042 116 984 | 3,240 43,930 | 142 710 | 53 590 | 3.4 19 | 76 | 80 | 94 |
| Latvia | 2,255 | -0.6 | 36 | 14 | 27,936 | 12,390 | 37,236 | 16,510 | -17.6 | 67 | 78 | 100 |
| Lesotho | 2,067 | 1.0 | 68 | 39 | 2,139 | 1,030 | 4,027 | 1,950 | 1.3 | 44 | 46 | 90 |
| Liechtenstein | 36 | 1.0 | 223 | | 4,034 | 113,210 | | | 1.0 | 80 | 85 | |
| Luxembourg Macao SAB, China | 498 | 1.5 | 18 659 | 18 | 37,056 | 74,430 | 28,694 | 57,640 | -5.Z | /8 70 | 83 83 | 02 |
| Macedonia, FYR | 2.042 | 0.2 | 80 | 18 | 8,983 | 4,400 | 21,550 | 10.550 | -0.8 | 72 | 77 | 97 |
| Maldives | 309 | 1.4 | 1,017 | 28 | 1,197 | 3,870 | 1,620 | 5,230 | -4.4 | 70 | 73 | 98 |
| Malta | 415 | 0.7 | 1,287 | 16 | 6,826 | 16,690 | 9,259 | 22,640 | 3.1 | 77 | 82 | 92 |
| Marshall Islands | 61 | 1.9 | 331 | | 186 | 3,060 | | | -2.2 | | 76 | |
| Mayotte | 1,275 | 0.0 2 qi | 620 511 | 23 | 9,230 | 7,240 c | 10,924 | 13,270 | 1.0 | 72 | 70 | 00 |
| Micronesia, Fed. Sts. | 111 | 0.4 | 158 | 37 | 246 | 2,220 | 311° | 2,810 ^e | -15.4 | 68 | 69 | |
| Monaco | 33 | 0.3 | 16,358 | | 6,670 | 203,900 | | | 9.7 | | | |
| Mongolia | 2,671 | 1.2 | 2 | 26 | 4,361 | 1,630 | 8,895 | 3,330 | -2.7 | 63 | 70 | 97 |
| Montenegro | 624 | -0.6 | 46 | 19 | 4,089 | 6,550 | 8,194 | 13,130 | -7.3 | /2 | 60 | |
| Netherlands Antilles | 2,171 | 1.9 | 3 244 | 21 | 9,323 | 4,290 f | 13,908 | 0,410 | -0.9 | 73 | 02 79 | 68 96 |
| New Caledonia | 250 | 1.8 | 13 | 26 | | f | | | | 72 | 81 | 96 |
| Northern Mariana Islands | 87 | 2.6 | 186 | | | f | | | | | | |
| Oman | 2,845 | 1.9 | 9 | 31 | 49,833 | 17,890 | 67,892 | 24,370 | 10.4 | 74 | 78 | 87 |
| Palau Puorto Rico | 20 | 0.7 | 44 //G | | 182 | 8,940 f | | | -2.6 | 66 75 | /2 92 | |
| Natar | 3,907 1 409 | 9.4 | 440 111 | 20 16 | | f | | | _0 7 | 75 | 03 77 | 93 90 |
| Samoa | 179 | 0.1 | 63 | 39 | 508 | 2,840 | 764 ^e | 4,270 ^e | -5.5 | 69 | 75 | 99 |
| San Marino | 31 | 1.3 ^k | 517 | | 1,572 | 50,670 | | | 0.4 | 79 | 85 | |

| Table 6 | Key indicators | for other econ | omies (continued) |
|---------|----------------|----------------|-------------------|
|---------|----------------|----------------|-------------------|

| | Population | | | Population | Gross national income | | PPP gross national | | Gross domestic | life evenetenev | | Adult literacy rate |
|--------------------------|------------|--|--|-------------------------------|-----------------------|---------------|--------------------|---------------------|--------------------|-----------------|-----------------|---------------------------|
| | | Average annual % ousands growth | verage Density annual people % per prowth sq. km. | composition % Ages 0–14 | \$ | | s | | product | at birth | | % ages |
| | Thousands | | | | \$ millions | per capita | \$ millions | per capita | capita % growth | Male years | Female years | 15 and older |
| | 2009 | 2000-09 | 2008 | 2009 | 2009 | 2009 | 2009 | 2009 | 2008-09 | 2008 | 2008 | 2008 |
| São Tomé and Príncipe | 163 | 1.7 | 167 | 41 | 185 | 1,140 | 302 | 1,850 | 2.4 | 64 | 68 | 88 |
| Seychelles | 88 | 0.9 | 189 | | 746 | 8,480 | 1,480 ^e | 16,820 ^e | -8.7 | 68 | 79 | 92 |
| Slovenia | 2,043 | 0.3 | 100 | 14 | 48,063 | 23,520 | 53,821 | 26,340 | -8.8 | 76 | 83 | 100 |
| Solomon Islands | 523 | 2.6 | 18 | 39 | 478 | 910 | 976 ^e | 1,860 ^e | -4.5 | 65 | 67 | |
| St. Kitts and Nevis | 50 | 1.3 | 189 | | 501 | 10,100 | 677 ^e | 13,660 ^e | -8.8 | | | |
| St. Lucia | 172 | 1.1 | 279 | 26 | 890 | 5,170 | 1,527° | 8,880 ^e | -4.9 | 70 | 76 | |
| the Gronadines | 100 | 0.1 | 200 | 27 | 550 | F 110 | 0656 | 0 0 1 0 e | 20 | 70 | 74 | |
| Surinamo | 520 | 0.1 | 200 | 27 | 2 151 | 1,110 | 303 2 //78 | 6,040 6,600e | -2.0 | 07 66 | 74 | |
| Swaziland | 1 185 | 1.2 | 68 | 39 | 2,434 | 2 350 | 5 428 | 4 580 | -10 | 46 | 45 | 87 |
| Timor-Leste | 1,134 | 3.7 | 74 | 45 | 2,706 | 2,460 | 5.162° | 4.700° | -1.3 | 60 | 62 | |
| Tonga | 104 | 0.6 | 144 | 37 | 339 | 3,260 | 476° | 4.580° | -0.8 | 69 | 75 | 99 |
| Trinidad and Tobago | 1.339 | 0.4 | 260 | 21 | 22.076 | 16,490 | 33.599° | 25,100 ^e | -4.8 | 66 | 73 | 99 |
| Turks and Caicos Islands | 33 | 6.1 | 34 | | | f | | ., | | | | |
| Tuvalu | | | 348 | | | | | | | | | |
| Vanuatu | 240 | 2.6 | 19 | 39 | 628 | 2,620 | 1,029 ^e | 4,290° | 1.4 | 68 | 72 | 81 |
| Virgin Islands (U.S.) | 110 | 0.1 | 314 | 21 | | .f | | | | 76 | 82 | |

Note: For data comparability and coverage, see the technical notes. Figures in italics are for years other than those specified. a. Calculated using the World Bank Atlas method. b. PPP is purchasing power parity; see the technical notes. c. Estimated to be upper middle income (US\$3,946–12,195). d. Data are for 2003–09. e. The estimate is based on regression; others are extrapolated from the latest International Comparison Program benchmark estimates. f. Estimated to be high income (US\$12,196 or more). g. Data are for the area controlled by the government of the Republic of Cyprus. h. Less than 0.5. i. Estimated to be low income (US\$995 or less) j. Data are for 2002–07. k. Data are for 2004–07. l. Estimated to be lower middle income (US\$996–3,945).

Technical notes

These technical notes discuss the sources and methods used to compile the indicators included in this edition of Selected World Development Indicators. The notes follow the order in which the indicators appear in the tables.

Sources

The data published in the Selected World Development Indicators are taken from *World Development Indicators 2010*. Where possible, however, revisions reported since the closing date of that edition have been incorporated. In addition, newly released estimates of population and gross national income (GNI) per capita for 2009 are included in table 1 and table 6.

The World Bank draws on a variety of sources for the statistics published in the *World Development Indicators*. Data on external debt for developing countries are reported directly to the World Bank by developing member countries through the Debtor Reporting System. Other data are drawn mainly from the United Nations and its specialized agencies, from the International Monetary Fund (IMF), and from country reports to the World Bank. Bank staff estimates are also used to improve currentness or consistency. For most countries, national accounts estimates are obtained from member governments through World Bank economic missions. In some instances these are adjusted by staff to ensure conformity with international definitions and concepts. Most social data from national sources are drawn from regular administrative files, special surveys, or periodic censuses.

For more detailed notes about the data, please refer to the World Bank's *World Development Indicators 2010*.

Data consistency and reliability

Considerable effort has been made to standardize the data, but full comparability cannot be ensured, and care must be taken in interpreting the indicators. Many factors affect data availability, comparability, and reliability: statistical systems in many developing economies are still weak; statistical methods, coverage, practices, and definitions differ widely; and cross-country and intertemporal comparisons involve complex technical and conceptual problems that cannot be unequivocally resolved. Data coverage may not be complete because of special circumstances or for economies experiencing problems (such as those stemming from conflicts) affecting the collection and reporting of data. For these reasons, although the data are drawn from the sources thought to be most authoritative, they should be construed only as indicating trends and characterizing major differences among economies rather than offering precise quantitative measures of those differences. Discrepancies in data presented in different editions reflect updates by countries as well as revisions to historical series and changes in methodology. Thus readers are advised not to compare data series between editions or between different editions of World Bank publications. Consistent time series are available from the Open Data website (http://data.worldbank.org).

Ratios and growth rates

For ease of reference, the tables usually show ratios and rates of growth rather than the simple underlying values. Values in their original form are available from the Open Data website (http://data.worldbank.org). Unless otherwise noted, growth rates are computed using the least-squares regression method (see the section on "Statistical methods" later in this dicussion). Because this method takes into account all available observations during a period, the resulting growth rates reflect general trends that are not unduly influenced by exceptional values. Constant price economic indicators are used to exclude the effects of inflation in calculating growth rates. Data in italics are for a year or period other than that specified in the column heading-up to two years before or after for economic indicators and up to three years for social indicators, because the latter tend to be collected less regularly and change less dramatically over short periods.

Constant price series

An economy's growth is measured by the increase in value added produced by the individuals and enterprises operating in that economy. Thus, measuring real growth requires estimates of gross domestic product (GDP) and its components valued in constant prices. The World Bank collects constant price national accounts series in national currencies that are recorded in the country's original base year. To obtain comparable series of constant price data, it rescales GDP and value added by industrial origin to a common reference year, 2000 in the current version of the WDI. This process gives rise to a discrepancy between the rescaled GDP and the sum of the rescaled components. Because allocating the discrepancy would give rise to distortions in the growth rate, it is left unallocated.

Summary measures

The summary measures for regions and income groups, presented at the end of most tables, are calculated by simple addition when they are expressed in levels. Aggregate growth rates and ratios are usually computed as weighted averages. The summary measures for social indicators are weighted by population or by subgroups of population, except for infant mortality, which is weighted by the number of births. See the notes on specific indicators for more information.

For summary measures that cover many years, calculations are based on a uniform group of economies so that the composition of the aggregate does not change over time. Group measures are compiled only if the data available for a given year account for at least two-thirds of the full group, as defined for the 2000 benchmark year. As long as this criterion is met, economies for which data are missing are assumed to behave like those that provide estimates. Readers should keep in mind that the summary measures are estimates of representative aggregates for each topic and that nothing meaningful can be deduced about behavior at the country level by working back from group indicators. In addition, the estimation process may result in discrepancies between subgroup and overall totals.

Table 1. Key indicators of development

Population is based on the de facto definition, which counts all residents, regardless of legal status or citizenship. Except for refugees who are not permanently settled in the country of asylum, such refugees are generally considered part of the population of the country of origin. The values shown are midyear estimates.

Average annual population growth rate is the exponential rate of change for the period (see the section on statistical methods).

Population density is midyear population divided by land area *in square kilometers*. Land area is a country's total area, excluding area under inland water bodies.

Population age composition, ages 0–14 refers to the percentage of the total population that is ages 0–14.

Gross national income (GNI) is the broadest measure of national income. It measures total value added from domestic and foreign sources claimed by residents. GNI comprises gross domestic product plus net receipts of primary income from foreign sources. Data are converted from national currency to current U.S. dollars using the World Bank Atlas method. This approach involves using a three-year average of exchange rates to smooth the effects of transitory exchange rate fluctuations. (See the section on statistical methods for further discussion of the Atlas method.)

GNI per capita is GNI divided by midyear population. It is converted into current U.S. dollars by the Atlas method. The World Bank uses GNI per capita in U.S. dollars to classify economies for analytical purposes and to determine borrowing eligibility.

PPP GNI is GNI converted into international dollars using purchasing power parity (PPP) conversion factors. Because exchange rates do not always reflect differences in price levels between countries, this table converts GNI and GNI per capita estimates into international dollars using PPP rates. PPP rates provide a standard measure allowing comparison of real levels of expenditure between countries, just as conventional price indexes allow comparison of real values over time. The PPP conversion factors used here are derived from the 2005 round of price surveys covering 146 countries conducted by the International Comparison Program. For OECD countries, data come from the most recent round of surveys, completed in 2005. Estimates for countries not included in the surveys are derived from statistical models using available data. For more information on the 2005 International Comparison Program, go to http://www.worldbank.org/data/icp.

PPP GNI per capita is PPP GNI divided by midyear population.

Gross domestic product (GDP) per capita growth is based on GDP measured in constant prices. Growth in GDP is considered a broad measure of the growth of an economy. GDP in constant prices can be estimated by measuring the total quantity of goods and services produced in a period, valuing them at an agreed set of base year prices, and subtracting the cost of intermediate inputs, also in constant prices. See the section on statistical methods for details of the least-squares growth rate.

Life expectancy at birth is the number of years a newborn infant would live if patterns of mortality prevailing at its birth were to stay the same throughout its life. Data are presented for males and females separately.

Adult literacy rate is the percentage of persons ages 15 and older who can, with understanding, read and write a short, simple statement about their everyday life. In practice, literacy is difficult to measure. To estimate literacy using such a definition requires census or survey measurements under controlled conditions. Many countries estimate the number of literate people from self-reported data. Some use educational attainment data as a proxy but apply different lengths of school attendance or level of completion. Because definition and methodologies of data collection differ across countries, data need to be used with caution.

Table 2. Poverty

The World Bank periodically prepares poverty assessments of countries in which it has an active program, in close collaboration with national institutions, other development agencies, and civil society groups, including poor people's organizations. Poverty assessments report the extent and causes of poverty and propose strategies to reduce it. Since 1992 the World Bank has conducted about 200 poverty assessments, which are the main source of the poverty estimates using national poverty lines presented in the table. Countries report similar assessments as part of their Poverty Reduction Strategies.

The World Bank also produces poverty estimates using international poverty lines to monitor progress in poverty reduction globally. The first global poverty estimates for developing countries were produced for *World Development Report 1990: Poverty Using Household Survey Data for* 22 Countries (Ravallion, Datt, and van de Walle 1991). Since then the number of countries that field household income and expenditure surveys has expanded considerably.

National and international poverty lines

National poverty lines are used to make estimates of poverty consistent with the country's specific economic and social circumstances and are not intended for international comparisons of poverty rates. The setting of national poverty lines reflects local perceptions of the level of consumption or income needed not to be poor. The perceived boundary between poor and not poor rises with the average income of a country and so does not provide a uniform measure for comparing poverty rates across countries. Nevertheless, national poverty estimates are clearly the appropriate measure for setting national policies for poverty reduction and for monitoring their results.

International comparisons of poverty estimates entail both conceptual and practical problems. Countries have different definitions of poverty, and consistent comparisons across countries can be difficult. Local poverty lines tend to have higher purchasing power in rich countries, where more generous standards are used, than in poor countries. International poverty lines attempt to hold the real value of the poverty line constant across countries, as is done when making comparisons over time, regardless of average income of countries.

Since the publication of World Development Report 1990 the World Bank has aimed to apply a common standard in measuring extreme poverty, anchored to what poverty means in the world's poorest countries. The welfare of people living in different countries can be measured on a common scale by adjusting for differences in the purchasing power of currencies. The commonly used \$1 a day standard, measured in 1985 international prices and adjusted to local currency using purchasing power parities, was chosen for World Development Report 1990 because it was typical of the poverty lines in low-income countries at the time. Later this \$1-a-day line was revised to \$1.08 a day measured in 1993 international prices. More recently, the international poverty lines were revised using the new data on PPPs compiled by the 2005 round of the International Comparison Program, along with data from an expanded set of household income and expenditure surveys. The new extreme poverty line is set at \$1.25 a day in 2005 PPP terms, which represents the mean of the poverty lines found in the poorest 15 countries ranked by per capita consumption. The new poverty line maintains the same standard for extreme poverty-the poverty line typical of the poorest countries in the world-but updates it using the latest information on the cost of living in developing countries.

Quality and availability of survey data

Poverty estimates are derived using surveys fielded to collect, among other things, information on income or consumption from a sample of households. To be useful for poverty estimates, surveys must be nationally representative and include sufficient information to compute a comprehensive estimate of total household consumption or income (including consumption or income from own production), from which it is possible to construct a correctly weighted distribution of consumption or income per person. Over the past 20 years the number of countries that field surveys and the frequency of the surveys have expanded considerably. The quality of data has improved greatly as well. The World Bank's poverty monitoring database now includes more than 600 surveys representing 115 developing countries. More than 1.2 million randomly sampled households were interviewed in these surveys, representing 96 percent of the population of developing countries.

Measurement issues using survey data

Besides the frequency and timeliness of survey data, other data issues arise in measuring household living standards. One relates to the choice of income or consumption as a welfare indicator. Income is generally more difficult to measure accurately, and consumption comes closer to the notion of standard of living. Also, income can vary over time even if the standard of living does not. However, consumption data are not always available: the latest estimates reported here use consumption for about two-thirds of countries. Another issue is that even similar surveys may not be strictly comparable because of differences in number of consumer goods they identify, differences in the length of the period over which respondents must recall their expenditures, or differences in the quality and training of enumerators. Selective nonresponses are also a concern in some surveys.

Comparisons of countries at different levels of development also pose a potential problem because of differences in the relative importance of the consumption of nonmarket goods. The local market value of all consumption in kind (including own production, which is particularly important in underdeveloped rural economies) should be included in total consumption expenditure, but may not be. Surveys now routinely include imputed values for consumption in-kind from own-farm production. Imputed profit from the production of nonmarket goods should be included in income, but sometimes it is omitted (such omissions were a bigger problem in surveys before the 1980s). Most survey data now include valuations for consumption or income from own production, but valuation methods vary.

Definitions

Survey year is the year in which the underlying data were collected.

Population below national poverty line, national is the percentage of the population living below the national poverty line. National estimates are based on populationweighted subgroup estimates from household surveys. **Population below \$1.25 a day** and **population below \$2.00 a day** are the percentages of the population living on less than \$1.25 a day and \$2.00 a day at 2005 international prices. As a result of revisions in PPP exchange rates, poverty rates for individual countries cannot be compared with poverty rates reported in earlier editions.

Poverty gap is the mean shortfall from the poverty line (counting the nonpoor as having zero shortfall), expressed as a percentage of the poverty line. This measure reflects the depth of poverty as well as its incidence.

Table 3. Millennium Development Goals: Eradicating poverty and improving lives

Share of poorest quintile in national consumption or income is the share of the poorest 20 percent of the population in consumption or, in some cases, income. It is a distributional measure. Countries with more unequal distributions of consumption (or income) have a higher rate of poverty for a given average income. Data are from nationally representative household surveys. Because the underlying household surveys differ in method and type of data collected, the distribution data are not strictly comparable across countries. The World Bank staff has made an effort to ensure that the data are as comparable as possible. Wherever possible, consumption has been used rather than income.

Vulnerable employment is the sum of unpaid family workers and own-account workers as a percentage of total employment. The proportion of unpaid family workers and own-account workers in total employment is derived from information on status in employment. Each status group faces different economic risks, and unpaid family workers and own-account workers are the most vulnerable—and therefore the most likely to fall into poverty. They are the least likely to have formal work arrangements, are the least likely to have social protection and safety nets to guard against economic shocks, and often are incapable of generating sufficient savings to offset these shocks.

Prevalence of child malnutrition is the percentage of children under age five whose weight for age is less than minus two standard deviations from the median for the international reference population ages 0–59 months. The table presents data for the new child growth standards released by the World Health Organization (WHO) in 2006. Estimates of child malnutrition are from national survey data. The proportion of children who are underweight is the most common indicator of malnutrition. Being underweight, even mildly, increases the risk of death and inhibits cognitive development in children. Moreover, it perpetuates the problem from one generation to the next, because malnourished women are more likely to have low-birthweight babies.

Primary completion rate is the percentage of students completing the last year of primary school. It is calculated by taking the total number of students in the last grade of pri-

mary school, minus the number of repeaters in that grade, divided by the total number of children of official graduation age. The primary completion rate reflects the primary cycle as defined by the International Standard Classification of Education, ranging from three or four years of primary education (in a very small number of countries) to five or six years (in most countries) and seven (in a small number of countries). Because curricula and standards for school completion vary across countries, a high rate of primary completion does not necessarily indicate high levels of student learning.

Ratio of girls to boys enrolled in primary and secondary school is the ratio of the female gross enrollment rate in primary and secondary school to the male gross enrollment rate.

Eliminating gender disparities in education would help to increase the status and capabilities of women. This indicator is an imperfect measure of the relative accessibility of schooling for girls. School enrollment data are reported to the United Nations Educational, Scientific, and Cultural Organization Institute for Statistics by national education authorities. Primary education provides children with basic reading, writing, and mathematics skills along with an elementary understanding of such subjects as history, geography, natural science, social science, art, and music. Secondary education completes the provision of basic education that began at the primary level, and aims at laying foundations for lifelong learning and human development, by offering more subject- or skill-oriented instruction using more specialized teachers.

Under-five mortality rate is the probability per 1,000 children under five years of age that a newborn baby will die before reaching age five, if subject to current age-specific mortality rates. The main sources of mortality data are vital registration systems and direct or indirect estimates based on sample surveys or censuses. To make under-five mortality estimates comparable across countries and over time and to ensure consistency across estimates by different agencies, the United Nations Children's Fund (UNICEF) and the World Bank developed and adopted a statistical method that uses all available information to reconcile differences. The method fits a regression line to the relationship between mortality rates and their reference dates using weighted least squares.

Maternal mortality rate is the number of women who die from pregnancy-related causes during pregnancy and childbirth, per 100,000 live births. The values are modeled estimates. The modeled estimates are based on an exercise by the WHO, UNICEF, the United Nations Population Fund, and the World Bank. For countries with complete vital registration systems with good attribution of cause-of-death information, the data are used as reported. For countries with national data, either (1) from complete vital registration systems with uncertain or poor attribution of cause-ofdeath information, or (2) from household surveys, reported maternal mortality was adjusted usually by a factor of underenumeration and misclassification. For countries with no empirical national data (about 35 percent of countries), maternal mortality was estimated with a regression model using socioeconomic information, including fertility, birth attendants, and GDP.

Prevalence of HIV is the percentage of people ages 15–49 who are infected with HIV. Adult HIV prevalence rates reflect the rate of HIV infection in each country's population. Low national prevalence rates can be very misleading, however. They often disguise serious epidemics that are initially concentrated in certain localities or among specific population groups and threaten to spill over into the wider population. In many parts of the developing world, most new infections occur in young adults, with young women especially vulnerable. The Joint United Nations Programme on HIV/AIDS and WHO estimate HIV prevalence from sentinel surveillance, population-based surveys, and special studies.

Incidence of tuberculosis is the estimated number of new tuberculosis cases (pulmonary, smear positive, and extrapulmonary). Tuberculosis is one of the main causes of death from a single infectious agent among adults in developing countries. In high-income countries tuberculosis has reemerged largely as a result of cases among immigrants. The estimates of tuberculosis incidence in the table are based on an approach in which reported cases are adjusted using the ratio of case notifications to the estimated share of cases detected by panels of 80 epidemiologists convened by WHO.

Carbon dioxide emissions are those stemming from the burning of fossil fuels and the manufacture of cement and include carbon dioxide produced during consumption of solid, liquid, and gas fuels and gas flaring divided by midyear population (Carbon Dioxide Information Analysis Center, World Bank).

Access to improved sanitation facilities is the percentage of the population with at least adequate access to excreta disposal facilities (private or shared, but not public) that can effectively prevent human, animal, and insect contact with excreta. Facilities do not have to include treatment to render sewage outflows innocuous. Improved facilities range from simple but protected pit latrines to flush toilets with a sewerage connection. To be effective, facilities must be correctly constructed and properly maintained.

Internet users are people with access to the worldwide network.

Table 4. Economic activity

Gross domestic product is gross value added, at purchasers' prices, by all resident producers in the economy plus any taxes and minus any subsidies not included in the value of the products. It is calculated without deduction for the depreciation of fabricated assets or for the depletion or deg-

radation of natural resources. Value added is the net output of an industry after adding up all outputs and subtracting intermediate inputs. The industrial origin of value added is determined by International Standard Industrial Classification (ISIC) revision 3. The World Bank conventionally uses the U.S. dollar and applies the average official exchange rate reported by the IMF for the year shown. An alternative conversion factor is applied if the official exchange rate is judged to diverge by an exceptionally large margin from the rate effectively applied to transactions in foreign currencies and traded products.

Gross domestic product average annual growth rate is calculated from constant price GDP data in local currency.

Agricultural productivity is the ratio of agricultural value added, measured in 2000 U.S. dollars, to the number of workers in agriculture. Agricultural productivity is measured by value added per unit of input. Agricultural value added includes that from forestry and fishing. Thus interpretations of land productivity should be made with caution.

Value added is the net output of an industry after adding up all outputs and subtracting intermediate inputs. The industrial origin of value added is determined by the ISIC revision 3.

Agriculture value added corresponds to ISIC divisions 1–5 and includes forestry and fishing.

Industry value added comprises mining, manufacturing, construction, electricity, water, and gas (ISIC divisions 10–45).

Services value added correspond to ISIC divisions 50–99.

Household final consumption expenditure is the market value of all goods and services, including durable products (such as cars, washing machines, and home computers), purchased by households. It excludes purchases of dwellings but includes imputed rent for owner-occupied dwellings. It also includes payments and fees to governments to obtain permits and licenses. Here, household consumption expenditure includes the expenditures of nonprofit institutions serving households, even when reported separately by the country. In practice, household consumption expenditure may include any statistical discrepancy in the use of resources relative to the supply of resources.

General government final consumption expenditure includes all government current expenditures for purchases of goods and services (including compensation of employees). It also includes most expenditures on national defense and security, but excludes government military expenditures that are part of government capital formation.

Gross capital formation consists of outlays on additions to the fixed assets of the economy plus net changes in the level of inventories and valuables. Fixed assets include land improvements (fences, ditches, drains, and so on); plant, machinery, and equipment purchases; and the construction of buildings, roads, railways, and the like, including commercial and industrial buildings, offices, schools, hospitals, and private dwellings. Inventories are stocks of goods held by firms to meet temporary or unexpected fluctuations in production or sales, and "work in progress." According to the 1993 System of National Accounts, net acquisitions of valuables are also considered capital formation.

External balance of goods and services is exports of goods and services less imports of goods and services. Trade in goods and services comprise all transactions between residents of a country and the rest of the world involving a change in ownership of general merchandise, goods sent for processing and repairs, nonmonetary gold, and services.

GDP implicit deflator reflects changes in prices for all final demand categories, such as government consumption, capital formation, and international trade, as well as the main component, private final consumption. It is derived as the ratio of current to constant price GDP. The GDP deflator may also be calculated explicitly as a Paasche price index in which the weights are the current period quantities of output.

National accounts indicators for most developing countries are collected from national statistical organizations and central banks by visiting and resident World Bank missions. Data for high-income economies come from the OECD.

Table 5. Trade, aid, and finance

Merchandise exports show the free on board (f.o.b.) value of goods provided to the rest of the world valued in U.S. dollars.

Merchandise imports show the c.i.f. value of goods (the cost of the goods including insurance and freight) purchased from the rest of the world valued in U.S. dollars. Data on merchandise trade come from the World Trade Organization in its annual report.

Manufactured exports comprise the commodities in SITC sections 5 (chemicals), 6 (basic manufactures), 7 (machinery and transport equipment), and 8 (miscellaneous manufactured goods), excluding division 68.

High-technology exports are products with high research and development intensity. They include high-technology products such as aerospace products, computers, pharmaceuticals, scientific instruments, and electrical machinery.

Current account balance is the sum of net exports of goods and services, net income, and net current transfers.

Foreign direct investment (FDI) is net inflows of investment to acquire a lasting management interest (10 percent or more of voting stock) in an enterprise operating in an economy other than that of the investor. It is the sum of equity capital, reinvestment of earnings, other long-term capital, and short-term capital, as shown in the balance of payments. Data on FDI are based on balance of payments data reported by the IMF, supplemented by World Bank staff estimates using data reported by the United Nations Conference on Trade and Development and official national sources. Net official development assistance (ODA) from the high-income members of the OECD is the main source of official external finance for developing countries, but ODA is also disbursed by some important donor countries that are not members of the OECD's Development Assistance Committee (DAC). DAC has three criteria for ODA: it is undertaken by the official sector; it promotes economic development or welfare as a main objective; and it is provided on concessional terms, with a grant element of at least 25 percent on loans (calculated at a 10 percent discount rate).

Official development assistance comprises grants and loans, net of repayments, that meet the DAC definition of ODA and that are made to countries and territories on the DAC list of aid recipients. The new DAC list of recipients is organized on more objective needs-based criteria than its predecessors, and includes all low- and middle-income countries, except those that are members of the Group of 8 or the European Union (including countries with a firm date for EU admission).

Total external debt is debt owed to nonresidents repayable in foreign currency, goods, or services. It is the sum of public, publicly guaranteed, and private non-guaranteed long-term debt, use of IMF credit, and short-term debt. Short-term debt includes all debt having an original maturity of one year or less and interest in arrears on long-term debt.

Present value of debt is the sum of short-term external debt plus the discounted sum of total debt service payments due on public, publicly guaranteed, and private nonguaranteed long-term external debt over the life of existing loans.

Data on external debt are mainly from reports to the World Bank through its Debtor Reporting System from member countries that have received International Bank for Reconstruction and Development loans or International Development Association credits, with additional information from the files of the World Bank, the IMF, the African Development Bank and African Development Fund, the Asian Development Bank and Asian Development Fund, and the Inter-American Development Bank. Summary tables of the external debt of developing countries are published annually in the World Bank's *Global Development Finance*.

Domestic credit provided by banking sector includes all credit to various sectors on a gross basis, with the exception of credit to the central government, which is net. The banking sector includes monetary authorities, deposit money banks, and other banking institutions for which data are available (including institutions that do not accept transferable deposits but do incur such liabilities as time and savings deposits). Examples of other banking institutions include savings and mortgage loan institutions and building and loan associations. Data are from the IMF's *International Finance Statistics*. **Net migration** is the net total of migrants during the period. It is the total number of immigrants less the total number of emigrants, including both citizens and noncitizens. Data are five-year estimates. Data are from the United Nations Population Division's *World Population Prospects: The 2008 Revision*.

Table 6. Key indicators for other economies

See the technical notes for Table 1.

Statistical methods

This section describes the calculation of the least-squares growth rate, the exponential (endpoint) growth rate, and the World Bank's Atlas methodology for calculating the conversion factor used to estimate GNI and GNI per capita in U.S. dollars.

Least-squares growth rate

Least-squares growth rates are used wherever there is a sufficiently long time series to permit a reliable calculation. No growth rate is calculated if more than half the observations in a period are missing.

The least-squares growth rate, *r*, is estimated by fitting a linear regression trendline to the logarithmic annual values of the variable in the relevant period. The regression equation takes the form

$$\ln X_t = a + bt,$$

which is equivalent to the logarithmic transformation of the compound growth equation,

$$X_t = X_o \left(1 + r\right)^t.$$

In this equation, *X* is the variable, *t* is time, and $a = \log X_o$ and $b = \ln (1 + r)$ are the parameters to be estimated. If b^* is the least-squares estimate of *b*, the average annual growth rate, *r*, is obtained as $[\exp(b^*)-1]$ and is multiplied by 100 to express it as a percentage.

The calculated growth rate is an average rate that is representative of the available observations over the entire period. It does not necessarily match the actual growth rate between any two periods.

Exponential growth rate

The growth rate between two points in time for certain demographic data, notably labor force and population, is calculated from the equation

$$r = \ln \left(p_n / p_1 \right) / n,$$

where p_n and p_1 are the last and first observations in the period, *n* is the number of years in the period, and ln is the natural logarithm operator. This growth rate is based on a model of continuous, exponential growth between two points in time. It does not take into account the intermediate values of the series. Note also that the exponential growth rate does not correspond to the annual rate of change measured at a oneyear interval, which is given by

$$(p_n - p_{n-1})/p_{n-1}$$
.

World Bank Atlas method

For certain operational purposes, the World Bank uses the Atlas conversion factor to calculate GNI and GNI per capita in U.S. dollars. The purpose of the Atlas conversion factor is to reduce the impact of exchange rate fluctuations in the cross-country comparison of national incomes. The Atlas conversion factor for any year is the average of a country's exchange rate (or alternative conversion factor) for that year and its exchange rates for the two preceding years, adjusted for the difference between the rate of inflation in the country and that in Japan, the United Kingdom, the United States, and the Euro Area. A country's inflation rate is measured by the change in its GDP deflator. The inflation rate for Japan, the United Kingdom, the United States, and the Euro Area, representing international inflation, is measured by the change in the SDR deflator. (Special drawing rights, or SDRs, are the IMF's unit of account.) The SDR deflator is calculated as a weighted average of these countries' GDP deflators in SDR terms, the weights being the amount of each country's currency in one SDR unit. Weights vary over time because both the composition of the SDR and the relative exchange rates for each currency change. The SDR deflator is calculated in SDR terms first and then converted to U.S. dollars using the SDR to dollar Atlas conversion factor. The Atlas conversion factor is then applied to a country's GNI. The resulting GNI in U.S. dollars is divided by the midyear population to derive GNI per capita.

When official exchange rates are deemed to be unreliable or unrepresentative of the effective exchange rate during a period, an alternative estimate of the exchange rate is used in the Atlas formula.

The following formulas describe the calculation of the Atlas conversion factor for year *t*:

$$e_{t}^{*} = \frac{1}{3} \left[e_{t-2} \left(\frac{p_{t}}{p_{t-2}} / \frac{p_{t}^{S\$}}{p_{t-2}^{S\$}} \right) + e_{t-1} \left(\frac{p_{t}}{p_{t-1}} / \frac{p_{t}^{S\$}}{p_{t-1}^{S\$}} \right) + e_{t} \right]$$

and the calculation of GNI per capita in U.S. dollars for year t:

$$Y_t^{\diamond} = (Y_t/N_t)/e_t^{\star},$$

where e_t^* is the Atlas conversion factor (national currency to the U.S. dollar) for year *t*, e_t is the average annual exchange rate (national currency to the U.S. dollar) for year *t*, p_t is the GDP deflator for year *t*, $p_t^{S\$}$ is the SDR deflator in U.S. dollar terms for year *t*, $Y_t^{\$}$ is the Atlas GNI per capita in U.S. dollars in year *t*, Y_t is current GNI (local currency) for year *t*, and N_t is the midyear population for year *t*.

Alternative conversion factors

The World Bank systematically assesses the appropriateness of official exchange rates as conversion factors. An alternative conversion factor is used when the official exchange rate is judged to diverge by an exceptionally large margin from the rate effectively applied to domestic transactions of foreign currencies and traded products. This factor applies to only a small number of countries, as shown in the primary data documentation table in *World Development Indicators* 2010. Alternative conversion factors are used in the Atlas methodology and elsewhere in Selected World Development Indicators as single-year conversion factors.