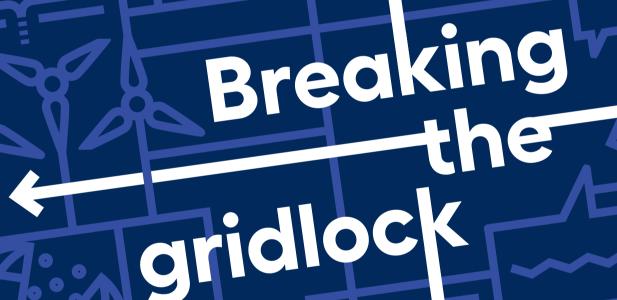
# HUMAN DEVELOPMENT REPORT 2023/2024





Reimagining cooperation in a polarized world

Copyright @ 2024

By the United Nations Development Programme 1 UN Plaza, New York, NY 10017 USA

All rights reserved. No part of this publication may be reproduced, stored in a retrieval system or transmitted, in any form or by means, electronic, mechanical, photocopying, recording or otherwise, without prior permission.

Sales no.: E.24.III.B.2
Print ISBN: 9789210031028
PDF ISBN: 9789213588703
Print ISSN: 0969-4501
Online ISSN: 2412-3129

A catalogue record for this book is available from the British Library and Library of Congress

General disclaimers. The designations employed and the presentation of the material in this publication do not imply the expression of any opinion whatsoever on the part of the Human Development Report Office (HDRO) of the United Nations Development Programme (UNDP) concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries. Dotted and dashed lines on maps represent approximate border lines for which there may not yet be full agreement.

The findings, analysis, and recommendations of this Report, as with previous Reports, do not represent the official position of the UNDP or of any of the UN Member States that are part of its Executive Board. They are also not necessarily endorsed by those mentioned in the acknowledgments or cited.

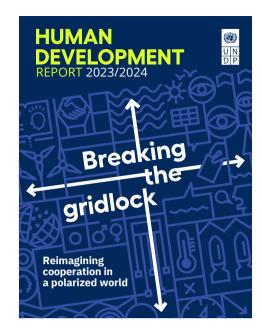
The mention of specific companies does not imply that they are endorsed or recommended by UNDP in preference to others of a similar nature that are not mentioned.

Some of the figures included in the analytical part of the report where indicated have been estimated by the HDRO or other contributors to the Report and are not necessarily the official statistics of the concerned country, area or territory, which may use alternative methods. All the figures included in the Statistical Annex are from official sources. All reasonable precautions have been taken by the HDRO to verify the information contained in this publication. However, the published material is being distributed without warranty of any kind, either expressed or implied.

The responsibility for the interpretation and use of the material lies with the reader. In no event shall the HDRO and UNDP be liable for damages arising from its use.

The signed contributions in boxes and spotlights represent the opinions of the authors and are the product of independent research of their responsibility. They do not represent necessarily the position or opinions of the Human Development Report Office or UNDP. Any errors or omissions are the authors' responsibility. They are presented in the report to stimulate debate and to encourage further dialogue between researchers and decisionmakers.

Printed in the USA, by AGS, an RR Donnelley Company, on Forest Stewardship Council certified and elemental chlorine-free papers. Printed using vegetable-based ink.



The 2023/2024 Human Development Report

## Human development composite indices

### **Human Development Index and its components**

Value   Valu		Human Development Index (HDI)	SDG 3 Life expectancy at birth	SDG 4.3 Expected years of schooling	SDG 4.4  Mean years of schooling	SDG 8.5 Gross national income (GNI) per capita	GNI per capita rank minus HDI rank	HDI rank
No.   September		Value	(years)	(years)	(years)	(2017 PPP \$)		
Switzerfard   19-77   24-1   15-5   13-75   24-15   5-5   5-75   24-15   25-25   25-		2022	2022	2022a	2022a	2022	20220	2021
Processing   1986   294   1887   1916   6919   6		0.057	0.1.0	46.6	10.0	50.400		
1								1
Memory   1966   1976	•							2
Speciment   0.552   819   188								4
Sweetin								3
Formary								8 5
Timelane								7
Simpopre								9
100.   100.								10
Netherlands								5
128   Fights								11
								13
								11
Sulvet dirightom   0.90   0.22   17.5   13.4   46.624   13								14
								17
								14
								17
Silverset (Population)								16
20								20
200	·							19
22 Austria 0 824 16.4 12.2 6 56.330 -5 22 Olsvenia 9.77 8.2 1 17.4 12.2 6 16.330 -5 22 Olsvenia 9.77 8.2 1 17.4 12.2 6 18.3 13 24 Japan 0 0 84.8 15.5 12.7 43.644 9 25 Inseel 9.7 8.2 6 15.0 13.4 43.638 9 26 Inseel 9.7 8.2 6 15.0 13.4 43.638 9 27 5 Jana 9.6 83.9 17.8 10.6 40.04 15 27 5 Jana 9.6 83.9 17.8 10.6 40.04 15 27 5 Jana 9.6 83.9 17.8 10.6 40.04 17.7 47.79 -1 28 Cyrus 9.6 81.9 16.2 12.4 40.13 7 7 29 Cyrus 9.2 84.1 16.7 10.7 42.8 4 11 21 15 15 10.1 13.4 12.2 12.4 40.13 7 7 20 Cyrus 9.2 84.1 16.7 10.7 42.8 4 11 21 15 15 10.1 13.4 12.2 12.4 40.13 7 7 21 15 15 10.1 13.4 12.2 12.4 40.13 7 7 21 15 15 10.1 13.4 12.2 12.4 40.13 7 7 21 15 15 10.1 13.4 12.2 12.4 40.13 7 7 21 15 15 10.1 13.4 12.2 12.4 40.13 7 7 21 15 15 10.1 13.4 12.2 12.4 40.13 7 7 21 15 15 10.1 13.4 12.2 12.4 40.13 7 7 21 15 15 10.1 13.4 12.2 12.4 40.13 7 7 21 15 15 10.1 13.4 12.2 12.4 40.13 7 7 21 15 15 10.1 13.4 12.2 12.4 40.13 7 7 21 15 15 10.1 13.4 12.2 12.4 40.13 7 7 21 15 15 10.1 13.4 12.2 12.4 40.13 7 7 21 15 15 10.1 13.4 12.2 12.4 40.13 13.2 12.4 13.4 13.2 12.4 13.4 13.2 12.4 13.4 13.2 12.4 13.4 13.4 13.4 13.4 13.4 13.4 13.4 13	•							21
22   Sevenia   927   82.1   17.4   12.5   41.587   13   22   24.444   9   9   25   25   25   26   15.0   13.4   24.358   9   25   25   26   26   26   26   26   26								22
Mappan								24
								22
15 Mala								26
27 Spain 926 839 178 106 40,043 10 28 Fartace 0 832 160 117 c 47,379 -1 29 Cyprus 926 819 162 124 40,137 7 30 Italy 0 92 841 167 107 44,284 1 31 Storia 0 0 92 841 167 107 44,284 1 31 Storia 0 0 92 841 163 129 c 39,965 6 33 Greece 0,915 86 200 11,4 31,882 20 34 Steckehia 0,915 86 200 11,4 31,882 20 35 Greece 0,915 86 200 11,4 31,882 20 35 Andora 0,911 792 163 11,0 48,731 -9 25 Andora 0,900 836 128 11,6 54,333 -15 36 Poland 0,907 77.0 159 132 35,515 7 37 Italya 0,906 77.0 159 132 35,515 7 37 Italya 0,906 77.0 159 132 35,515 7 37 Italya 0,906 759 166 133 c 3,383 13 2 37 Ithuania 0,906 759 166 133 c 3,383 13 2 37 Ithuania 0,899 743 164 135 33,131 2 39 Greata 0,895 792 156 123 c 34,224 5 40 Qaar 0,895 816 133 10.1 95,944 38 40 Portugal 0,884 82 2 168 96 35,315 0 40 Stand Andola 0,888 77.9 152 113 50,00 -18 40 Portugal 0,884 82 2 168 96 35,315 0 40 Stand Marline 0,881 834 124 10,5 k 57,667 -30 44 Hungary 0,875 750 15,1 12 12 2 34,166 -2 47 Hungary 0,875 750 15,1 12 12 2 34,166 -2 48 Hungary 0,875 750 15,1 12 12 2 34,166 -2 48 Hungary 0,875 750 15,1 12 12 34,314 15 48 Hungary 0,875 750 15,1 12 12 34,166 -2 48 Hungary 0,875 761 190 11,1 2,4431 15 48 Hungary 0,875 761 190 11,1 2,246 17 49 Hungary 0,875 761 190 11,1 2,246 17 40 Hungary 0,875 761 190 11,1 12,246 17 40 Hungary 0,875 77 40 Hungary 0,875 77 41 14 15 17 11,4 17 17 17 41 15 17 17 17 41 17 17 17 18 17 17 18 17								25
28 France         0         832         160         11.7c         47.37g         -1           90 Cuprus         9.56         81.9         16.2         12.4         40.137         7           10 Utaly         0.92         84.1         16.7         10.7         44.284         1           11 Estonia         0         79.2         15.9         13.5         37.152         .9           23 Greece         0.915         80.6         20.0         11.4         31.382         20           45 Andorra         0.910         83.6         12.8         11.6         54.233         -15           55 Andorra         0.910         83.6         12.8         11.6         54.233         -15           15 Andorra         0.910         83.6         12.8         11.6         54.233         -15           15 Andorra         0.907         77.0         15.9         13.2         35.51         7           17 Alvalva         0.966         75.9         16.6         133.c         23.03         13           18 Usual Andore         0.899         74.3         16.4         13.5         38.131         2           19 Cratia         0.899         74.3 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>28</td>								28
19   19   16   16   17   18   18   18   18   18   18   18	•							27
10   12   12   13   14   16   17   10   17   14   18   18   18   18   18   18   18								29
81 Stonia       0       79.2       15.9       13.5       37,152       9         22 Crechia       0.915       78.1       16.3       12.9 c       39,945       6         33 Greece       0.915       80.6       20.0       11.4       31,382       20         34 Bahrain       0.911       79.2       16.3       11.0       48,731       1.9         35 Andorra       0.910       83.6       12.8       11.6       54,233       -15         36 Poland       0.907       77.0       15.9       13.2       35,551       7         37 Latvia       0.906       75.9       16.6       13.3c       32,083       13         38 Croatia       0.899       74.3       16.4       13.5       38,313       2         39 Croatia       0.899       74.3       16.6       13.3c       34,224       5         40 Capar       0.893       81.6       13.3       10.1c       95,944       -3         41 Eyortugal       0.884       82.2       16.8g       9.6       35,315       0         42 Eyortugal       0.894       82.2       16.8g       11.1c       24,431       15         45 Samarino <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>30</td></td<>								30
82 Cecchia         0.915         78.1         16.3 december         39.945 6         6           33 Greece         0.915         80.6         20.0         11.4         31.382         20           44 Bahrain         0.911         79.2         16.3         11.0         48.731,         .9           55 Andora         0.90         83.6         12.8         11.6         54.233         -15           66 Poland         0.907         77.0         15.9         13.2         35,151         7           37 Lubia         0.906         75.9         16.6         13.3c         32,083         13           37 Lubia         0.905         75.9         16.6         13.5c         38,131         2           38 Cratia         0.899         74.3         16.4         13.5         38,131         2           40 Quar         0.893         81.6         13.3         10.1c         95,944         -38           40 Quar         0.893         81.6         13.3         10.1c         95,944         -38           40 Charler         0.888         77.9         15.2         11.3         50.00         -18           42 Portugal         0.888         82.2	•							32
33 Greece 0,915 80.6 20.0 11.4 31,382 20 34 Bahrain 0,911 79.2 16.3 11.0 48,731, -9 55 Andorra 0,910 83.6 12.8 11.6 54,233 -15 55 Andorra 0,900 83.6 12.8 11.6 54,233 -15 56 Poland 0,907 77.0 15.9 13.2 35,151 7 57 Lavia 0,906 75.9 16.6 13.3 2,2083 13 57 Lavia 0,906 75.9 16.6 13.3 2,2083 13 57 Lavia 0,909 74.3 16.4 13.5 38,131 2 59 Croatia 0,899 74.3 16.4 13.5 38,131 2 59 Croatia 0,895 79.2 15.6 12.3 34,324 5 60 Qatar 0,893 81.6 13.3 10.1 95,944 -38 60 Qatar 0,893 81.6 13.3 10.1 95,944 -38 60 Qatar 0,893 81.6 13.3 10.1 95,944 -38 60 Catar 0,893 81.6 13.3 10.1 95,944 11.1 95,944 1								31
84 Bahrain         0.911         79.2         16.3         11.0         48,731,         -9           95 Andorra         0.910         83.6         12.8         11.6         54,233         -15           86 Pokand         0.907         77.0         15.9         13.2         35,5151         7           37 Latvia         0.906         75.9         16.6         13.3 c         32,083         13           37 Latvia         0.899         74.3         16.4         13.5         38,131         2           39 Cradia         0.895         79.2         15.6         12.3 c         34,324         5           40 Qatar         0.893         81.6         13.3         10.1 c         95.944         -38           40 Qatar         0.888         77.9         15.2         11.3         50.620         -18           42 Portugal         0.884         82.2         16.8         9.6         55.515         0           43 San Marino         0.881         83.4         12.4         10.5 k         57.687         -30           44 Chile         0.879         79.5         16.8         11.1 c         24.431         15           45 Sunkair         0.887								33
158 Andorra   0,910   83.6   12.8   11.6   54,233   -15								34
86 Poland         0.907         77.0         15.9         13.2         35,151         7           87 Latvia         0.906         75.9         16.6         13.3 c         22.083         13           37 Latvia         0.899         74.3         16.4         13.5         38,131         2           38 Croatia         0.895         79.2         15.6         12.3 c         34,324         5           40 Qatar         0.893         81.6         13.3         10.1 c         95,944         -38           42 Portugal         0.884         82.2         16.8         9.6         35,315         0           42 Portugal         0.844         82.2         16.8         9.6         35,315         0           42 Portugal         0.844         82.2         16.8         9.6         35,315         0           43 San Marino         0.881         83.4         12.4         10.5 k         57,687         -30           44 Chile         0.879         75.3         14.7 c         13.0 c         32,171         4           45 Turkiye         0.878         78.5         19.7         8.8 c         32.834         2           47 Hungary         0.875								43
Stataia   0.906   75.9   16.6   13.3 c   32.083   13   37   11   14   11   17 c   22.083   13   38   16   13   16.4   13.5   13.2   13   16.4   13.5   18.13   16.4   13.5   18.13   16.4   13.5   18.13   16.4   13.5   18.13   16.4   13.5   18.13   16.4   18.3   16.4   18.3   16.4   18.3   16.4   18.3   16.4   18.3   16.4   18.3   16.4   18.3   16.4   18.3   18.3   16.4   18.3   18.								35
187 Lithuania   0,899   74.3   16.4   13.5   38,131   2     197 Croatia   0,895   79.2   15.6   12.3 c								39
156   123 c								36
40 Qatar 0.893 81.6 13.3 10.1 c 95,944 -38 40 Saudi Arabia 0.888 77.9 15.2 11.3 50.60 -18 42 Portugal 0.884 82.2 16.8 9.6 35,315 0 43 San Marino 0.881 83.4 12.4 10.5 k 57,687 -30 44 Chile 0.879 75.5 16.8 11.1 c 24,431 15 45 Slovakia 0.879 75.3 14.7 130.0 32,171 4 45 Slovakia 0.879 75.3 14.7 130.0 32,171 4 45 Slovakia 0.879 75.5 15.1 1.2 130.0 32,171 4 45 Slovakia 0.879 75.5 15.1 1.2 12 34,196 -2 47 Hungary 0.875 75.0 15.1 1.1 12 2,048 17 48 Argentina 0.875 75.1 19.0 11.1 22,048 17 49 Kuwait 0.874 80.3 15.7 7.4 55,729 -33 50 Montenegro 0.867 76.8 15.1 12.6 22,513 12 51 Saint Kitts and Nevis 0.800 72.0 18.4 10.8 n 28,442 3 52 Uruguay 0.855 78.0 17.4 9.1 c 22,207 12 53 Romania 0.855 74.1 14.5 11.4 c 31,641 -1 54 Antigua and Barbuda 55 Brunei 0.851 79.2 15.5 10.5 18,784 18 50 Barusalam 0.849 74.6 13.7 9.2 59,246 -43 56 Rossian Federation 0.847 70.1 15.7 12.4 26,992 1 57 Bahamas 0.844 74.4 11.9 12.7 2.7 32,535 -9 57 Panama 0.830 73.9 13.0 11.9 32,907 -13 50 Googlea 0.827 71.6 16.7 12.7 15,952 19 50 Googlea 0.823 77.7 16.5 9.9 p 14,810 24								37
40Saudi Arabia 0.888 77.9 15.2 11.3 50,620 -18 42 Portugal 0.884 82.2 16.8 9.6 35,315 0 43 Asam Marrino 0.881 83.4 12.4 10.5 k 57,687 -30 44 Chile 0.879 79.5 16.8 11.1 c 24,431 15 45 Slovakia 0.879 75.3 14.7 130.0 32,171 4 45 Türkiye 0.878 78.5 19.7 8.8 c 32,834 2 47 Hungary 0.875 75.0 15.1 dan 12.2 34,196 -2 48 Argentina 0.875 76.1 19.0 11.1 22,048 17 49 Kuwait 0.874 80.3 15.7 7.4 c 56,729 -33 50 Montenegro 0.867 76.8 15.1 12.6 22,513 12 51 Sulvitis and Nevis 0.860 72.0 18.4 10.8 n 28,442 3 52 Uruguay 0.855 78.0 17.4 9.1 0.8 n 28,442 3 52 Uruguay 0.855 78.0 17.4 9.1 0.8 n 28,442 3 53 Romania 0.855 74.1 14.5 11.4 31.6 31,641 -1 54 Antigua and Barbuda 55Brunei 0.851 79.2 15.5 15.7 12.4 2,992 1 54 Romansalam 0.847 70.1 15.7 12.4 2,992 1 55 Rahamas 0.844 74.4 11.9 12.7 2,202 3,2535 -9 50 Panama 0.838 76.8 13.2 10.7 2 50 Panama 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8								41
42 Portugal       0.884       82.2       16.8 a standario       9.6       35.315       0         43 San Marino       0.881       83.4       12.4       10.5 k       57.687       -30         44 Chile       0.879       79.5       16.8 a standario       11.1 c       24.431       15         45 Slovakia       0.879       75.3       14.7 c standario       13.0 c standario       32,171       4         45 Türkiye       0.878       78.5       19.7 standario       8.8 c standario       32,834       2         47 Hungary       0.875       75.0       15.1 a standario       12.2 standario       34,196       -2         48 Argentina       0.875       76.1       19.0       11.1       22,048       17         49 Kuwait       0.874       80.3       15.7 standario       12.6 c standario       22,513       12         50 Montenegro       0.867       76.8       15.1 standario       12.6 c standario       22,513       12         51 Saint Kitis and Nevis       0.860       72.0       18.4       10.8 n standario       28,442       3         52 Uruguay       0.855       78.0       17.4 standario       11.4 c standario       11.4 c standario       11.4 c standario								37
43San Marino       0.881       83.4       12.4 d       10.5 k       57,687       —30         44 Chile       0.879       79.5       16.8 d       11.1 c       24,431       15         45 Slovakia       0.879       75.3       14.7 c       13.0 c       32,171       4         45 Slovakia       0.878       78.5       19.7       8.8 c       32,834       2         47 Hungary       0.875       75.0       15.1 dm       12.2       34,196       —2         48 Argentina       0.875       76.1       19.0       11.1       22,048       17         49 Kuwait       0.874       80.3       15.7       7.4 c       56,729       —33         50 Montenegro       0.867       76.8       15.1 c       12.6 c       22,513       12         51 Saint Kitts and Nevis       0.860       72.0       18.4       10.8 n       28,442       3         52 Uruguay       0.855       78.0       17.4 c       9.1 c       22,207       12         53 Romania       0.855       74.1       14.5 s       11.4 c       31,641       —1         Darussalam       0.851       79.2       15.5 c       10.5 j       18,784       18								39
44 Chile 0.879 79.5 16.8 11.1 c 24.431 15 45 Slovakia 0.879 75.3 14.7 13.0 c 32,171 4 45 Slovakia 0.879 75.3 14.7 13.0 c 32,171 4 45 Türkiye 0.878 78.5 19.7 8.8 c 32,834 2 46 Turkiye 0.875 75.0 15.1 1 19.0 11.1 22,048 17 49 Kuwait 0.874 80.3 15.7 7.4 c 56,729 -33 49 Kuwait 0.874 80.3 15.7 7.4 c 56,729 -33 50 Montenegro 0.867 76.8 15.1 12.6 c 22,513 12 515aint Kitts and Nevis 0.860 72.0 18.4 10.8 n 28,442 3 52 Uruguay 0.855 78.0 17.4 9.1 c 22,007 12 53 Romania 0.855 74.1 14.5 11.4 c 31,641 -1 54 Antigua and Barbuda 55Brunei 0.851 79.2 15.5 10.5 11.4 c 31,641 -1 54 Antigua and Barbuda 55Brunei 0.881 79.2 15.5 10.5 11.4 26,992 16 56 Russian Federation 0.847 70.1 15.7 12.4 26,992 17 57 Bahamas 0.844 74.4 11.9 12.7 c 32,535 -9 59 Oman 0.830 73.9 13.0 11.9 32,967 -13 50 Georgia 0.827 71.6 16.7 12.7 15,952 19 50 Trinidad and Tobago 0.826 74.7 14.1 11.7 c 22,473 3 52 Barbados 0.831 77.7 16.5 9.9 p 14,810 24	_			O O				44
45 Slovakia       0.879       75.3       14.7 c       13.0 c       32,171       4         45 Türkiye       0.878       78.5       19.7       8.8 c       32,834       2         47 Hungary       0.875       75.0       15.1 dm       12.2       34,196       -2         48 Argentina       0.875       76.1       19.0       11.1       22,048       17         49 Kuwait       0.874       80.3       15.7       7.4 c       56,729       -33         50 Montenegro       0.867       76.8       15.1 c       12.6 c       22,513       12         51 Saint Kitts and Nevis       0.860       72.0       18.4       10.8 n       28,442       3         52 Uruguay       0.855       78.0       17.4 c       9.1 c       22,207       12         53 Romania       0.855       74.1       14.5 s       11.4 c       31,641       -1         54 Antigua and Barbuda 55Brunei       0.851       79.2       15.5 c       10.5 j       18,784       18         Darussalam       0.849       74.6       13.7       9.2       59,246       -43         57 Panama       0.844       74.4       11.9 s       12.7 c       32,535								42
45 Türkiye       0.878       78.5       19.7       8.8 c       32,834       2         47 Hungary       0.875       75.0       15.1 dm       12.2       34,196       -2         48 Argentina       0.875       76.1       19.0       11.1       22,048       17         49 Kuwait       0.874       80.3       15.7       7.4 c       56,729       -33         60 Montenegro       0.867       76.8       15.1 c       12.6 c       22,513       12         51 Saint Kitts and Nevis       0.860       72.0       18.4       10.8 n       28,442       3         52 Uruguay       0.855       78.0       17.4 c       9.1 c       22,207       12         53 Romania       0.855       74.1       14.5 k       11.4 c       31,641       -1         54 Antigua and Barbuda 55Brunei       0.851       79.2       15.5 c       10.5 j       18,784       18         56 Rosasian Federation       0.847       70.1       15.7       12.4       26,992       1         56 Pahamas       0.844       74.4       11.9 c       12.7 c       32,535       -9         57 Panama       0.830       73.9       13.0       11.9       32,967 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>45</td>								45
47 Hungary 0.875 75.0 15.1 dm 12.2 34,196 -2 48 Argentina 0.875 76.1 19.0 11.1 22,048 17 49 Kuwait 0.874 80.3 15.7 7.4 c 56,729 -33 50 Montenegro 0.867 76.8 15.1 12.6 c 22,513 12 51 Saint Kitts and Nevis 0.860 72.0 18.4 10.8 n 28,442 3 52 Uruguay 0.855 78.0 17.4 9.1 c 22,207 12 53 Romania 0.855 74.1 14.5 11.4 31,641 -1 54Antigua and Barbuda 55Brunei 0.851 79.2 15.5 c 10.5 j 18,784 18 Darussalam 0.849 74.6 13.7 9.2 59,246 -43 56 Russian Federation 0.847 70.1 15.7 12.4 26,992 1 57 Bahamas 0.844 74.4 11.9 12.7 25,255 -9 57 Panama 0.838 76.8 13.2 12.7 22,207 -13 60 Georgia 0.827 71.6 16.7 12.7 15,952 19 60 Trinidad and Tobago 0.823 77.7 16.5 9.9 p 14,810 24								48
48 Argentina 0.875 76.1 19.0 11.1 22,048 17 49 Kuwait 0.874 80.3 15.7 7.4 c 56,729 -33 50 Montenegro 0.867 76.8 15.1 12.6 c 22,513 12 51 Saint Kitts and Nevis 0.860 72.0 18.4 10.8 n 28,442 3 52 Uruguay 0.855 78.0 17.4 9.1 c 22,207 12 53 Romania 0.855 74.1 14.5 11.4 31,641 -1 54 Sahania 0.849 74.6 15.7 9.2 15.5 10.5 j 18,784 18 56 Russian Federation 0.847 70.1 15.7 12.4 26,992 1 57 Bahamas 0.844 744 11.9 12.7 25,535 -9 57 Panama 0.838 76.8 13.2 10.7 c 32,535 -9 59 Oman 0.830 73.9 13.0 11.9 32,967 -13 60 Georgia 0.827 71.6 16.7 12.7 15,952 19 60 Barbados 0.823 77.7 16.5 9.9 p 14,810 24	,							46
49 Kuwait 0.874 80.3 15.7 7.4 c 56,729 -33 60 Montenegro 0.867 76.8 15.1 12.6 c 22,513 12 61 Saint Kitts and Nevis 0.860 72.0 18.4 10.8 n 28,442 3 62 Uruguay 0.855 78.0 17.4 9.1 c 22,207 12 63 Romania 0.855 74.1 14.5 11.4 c 31,641 -1 64 Antigua and Barbuda 55 Brunei 0.851 79.2 15.5 10.5 j 18,784 18 65 Carassalam 0.849 74.6 13.7 9.2 59,246 -43 66 Russian Federation 0.847 70.1 15.7 12.4 26,992 1 67 Bahamas 0.844 74.4 11.9 12.7 32,535 -9 67 Panama 0.838 76.8 13.2 10.7 c 32,535 -9 69 Oman 0.830 73.9 13.0 11.9 32,967 -13 60 Georgia 0.827 71.6 16.7 12.7 15,952 19 60 Trinidad and Tobago 0.823 77.7 16.5 9,9 p 14,810 24	· ,							47
50 Montenegro 0.867 76.8 15.1 12.6 c 22,513 12 51Saint Kitts and Nevis 0.860 72.0 18.4 10.8 n 28,442 3 52 Uruguay 0.855 78.0 17.4 9.1 c 22,207 12 53 Romania 0.855 74.1 14.5 11.4 c 31,641 −1 54Antigua and Barbuda 55Brunei 0.851 79.2 15.5 10.5 j 18,784 18 Darussalam 0.849 74.6 13.7 9.2 59,246 −43 56Russian Federation 0.847 70.1 15.7 12.4 26,992 1 57 Bahamas 0.844 74.4 11.9 12.7 3,535 −9 57 Panama 0.838 76.8 13.2 10.7 c 32,029 −6 59 Oman 0.830 73.9 13.0 11.9 32,967 −13 60 Georgia 0.827 71.6 16.7 12.7 15,952 19 60Trinidad and Tobago 0.823 77.7 16.5 9.9 p 14,810 24	•							50
61 Saint Kitts and Nevis       0.860       72.0       18.4       10.8 n       28,442       3         62 Uruguay       0.855       78.0       17.4 c       9.1 c       22,207       12         63 Romania       0.855       74.1       14.5 c       11.4 c       31,641       -1         64 Antigua and Barbuda 55Brunei       0.851       79.2       15.5 c       10.5 j       18,784       18         66 Russian Federation       0.849       74.6       13.7       9.2       59,246       -43         67 Bahamas       0.847       70.1       15.7       12.4       26,992       1         67 Panama       0.838       76.8       13.2 c       10.7 c       32,029       -6         69 Oman       0.830       73.9       13.0       11.9       32,967       -13         60 Georgia       0.827       71.6       16.7       12.7       15,952       19         50 Trinidad and Tobago       0.823       77.7       14.1       11.7 c       22,473       3         52 Barbados       0.823       77.7       16.5       9.9 p       14,810       24								49
62 Uruguay     0.855     78.0     17.4c     9.1 c     22,207     12       63 Romania     0.855     74.1     14.5 k     11.4 c     31,641     -1       64 Antigua and Barbuda 55Brunei     0.851     79.2     15.5 c     10.5 j     18.784     18       66 Russian Federation     0.849     74.6     13.7     9.2     59,246     -43       67 Bahamas     0.844     74.4     11.9 c     12.7 c     32,535     -9       67 Panama     0.838     76.8     13.2 c     10.7 c     32,029     -6       69 Oman     0.830     73.9     13.0     11.9     32,967     -13       60 Georgia     0.827     71.6     16.7     12.7     15,952     19       60 Trinidad and Tobago     0.826     74.7     14.1     11.7 c     22,473     3       62 Barbados     0.823     77.7     16.5     9.9 p     14,810     24								51
33 Romania       0.855       74.1       14.5 k       11.4 c       31,641       -1         44 Antigua and Barbuda 55Brunei       0.851       79.2       15.5 c       10.5 j       18,784       18         50 Arussalam       0.849       74.6       13.7       9.2       59,246       -43         66 Russian Federation       0.847       70.1       15.7       12.4       26,992       1         67 Bahamas       0.844       74.4       11.9 °       12.7 c       32,535       -9         67 Panama       0.838       76.8       13.2 °       10.7 c       32,029       -6         99 Oman       0.830       73.9       13.0       11.9       32,967       -13         10 Georgia       0.827       71.6       16.7       12.7       15,952       19         00 Traindad and Tobago       0.826       74.7       14.1       11.7 c       22,473       3         12 Barbados       0.823       77.7       16.5       9.9 p       14,810       24								56
54Antigua and Barbuda 55Brunei     0.851     79.2     15.5 c     10.5 j     18,784     18       Darussalam     0.849     74.6     13.7     9.2     59,246     -43       56Russian Federation     0.847     70.1     15.7     12.4     26,992     1       57 Bahamas     0.844     74.4     11.9 c     12.7 c     32,535     -9       57 Panama     0.838     76.8     13.2 c     10.7 c     32,029     -6       59 Oman     0.830     73.9     13.0     11.9     32,967     -13       60 Georgia     0.827     71.6     16.7     12.7     15,952     19       60 Trinidad and Tobago     0.823     77.7     14.1     11.7 c     22,473     3       62 Barbados     0.823     77.7     16.5     9.9 p     14,810     24								52
Darus Salam     0.849     74.6     13.7     9.2     59,246     -43       66 Russian Federation     0.847     70.1     15.7     12.4     26,992     1       67 Bahamas     0.844     74.4     11.9°     12.7 c     32,535     -9       67 Panama     0.838     76.8     13.2°     10.7 c     32,029     -6       69 Oman     0.830     73.9     13.0     11.9     32,967     -13       60 Georgia     0.827     71.6     16.7     12.7     15,952     19       00Trinidad and Tobago     0.826     74.7     14.1     11.7 c     22,473     3       62 Barbados     0.823     77.7     16.5     9.9 p     14,810     24								54
56 Russian Federation     0.847     70.1     15.7     12.4     26,992     1       57 Bahamas     0.844     74.4     11.9°     12.7 c     32,535     -9       57 Panama     0.838     76.8     13.2 °     10.7 c     32,029     -6       59 Oman     0.830     73.9     13.0     11.9     32,967     -13       50 Georgia     0.827     71.6     16.7     12.7     15,952     19       50 Trinidad and Tobago     0.826     74.7     14.1     11.7 c     22,473     3       52 Barbados     0.823     77.7     16.5     9.9 p     14,810     24	•							53
57 Bahamas     0.844     74.4     11.9°     12.7 c     32,535     -9       57 Panama     0.838     76.8     13.2 c     10.7 c     32,029     -6       59 Oman     0.830     73.9     13.0     11.9     32,967     -13       50 Georgia     0.827     71.6     16.7     12.7     15,952     19       50Trinidad and Tobago     0.826     74.7     14.1     11.7 c     22,473     3       52 Barbados     0.823     77.7     16.5     9.9 p     14,810     24								55
67 Panama     0.838     76.8     13.2 c     10.7 c     32,029     -6       69 Oman     0.830     73.9     13.0     11.9     32,967     -13       60 Georgia     0.827     71.6     16.7     12.7     15,952     19       00 Trinidad and Tobago     0.826     74.7     14.1     11.7 c     22,473     3       52 Barbados     0.823     77.7     16.5     9.9 p     14,810     24								67
59 Oman     0.830     73.9     13.0     11.9     32,967     -13       60 Georgia     0.827     71.6     16.7     12.7     15,952     19       60 Trinidad and Tobago     0.826     74.7     14.1     11.7 c     22,473     3       62 Barbados     0.823     77.7     16.5     9.9 p     14,810     24								57
60 Georgia     0.827     71.6     16.7     12.7     15,952     19       60 Trinidad and Tobago     0.826     74.7     14.1     11.7 c     22,473     3       62 Barbados     0.823     77.7     16.5     9.9 p     14,810     24								58
50Trinidad and Tobago     0.826     74.7     14.1     11.7 c     22,473     3       52 Barbados     0.823     77.7     16.5     9.9 p     14,810     24								58 59
52 Barbados 0.823 77.7 16.5 9.9 p 14,810 24	0							
0.004								60
	JZ Dai VauUS	0.821	11.1	10.5	a.a h	14,810	24	63 Continued

0.820

0.820

0.819 0.814 0.814 0.809

	Human Development Index (HDI)	SDG 3 Life expectancy at birth	Expected years of schooling	SDG 4.4  Mean years of schooling	SDG 8.5 Gross national income (GNI) per capita	GNI per capita rank minus HDI rank	HDI rank
	Value	(years)	(years)	(years)	(2017 PPP \$)	-	
HDI RANK	2022	2022	2022a	2022a	2022	2022b	2021
i3 Malaysia	0.807	76.3	12.9	10.7	27,295	-7	68
54Costa Rica	0.806	77.3	16.1	c 8.8	20,248	2	60
55 Serbia	0.805	74.1	C	11.5	19,494	3	60
66 Thailand	0.803	79.7	14.5	с 8.8	16,887	10	69
7 Kazakhstan	0.802	69.5	15.6	C	22,587	-6	65
57 Seychelles	0.802	71.7	14.8	12.4	28,386	-12	71
59 Belarus	0.801	73.2	13.9	C	18,425	5	65
High human development	0.700	74.5	14.0	11.2	25.024	42	70
'O Bulgaria '1 Palau	0.799 0.797	71.5 65.4	13.9	12.2	25,921	–12 –2	64
2 Mauritius	0.796	74.0	17.2	C	19,344 l 23,252	-2 -12	72
3 Grenada	0.790	75.3	17.2 k	11.4	13,593	18	73
4 Albania	93 0	76.8	14.6	13.0	15,293	7	74
5 China	.78 9	78.6	16.6	k	18,025	0	74
'6 Armenia	0.788	73.4	(C	10.0	15,388	4	79
77 Mexico	0.786	74.8	14.5	p 9.9	19,138	-7	83
/ Ricarco	0.781	74.6	15.2	i	14,770	10	77
8Sri Lanka	0.780	76.6	(	10.1	11,899	24	76
OBosnia and Herzegovina	0.780	75.3	14.4	p 8.1	16,571	-3	77
1Saint Vincent and the Grenadines	0.779	69.0	14.5	Ç 0.1	14,049	9	80
22Dominican Republic	0.772	74.2	14.1	11.3	18,653	_9	84
33 Ecuador	0.766	77.9	13.6	9.2	10,693	25	90
3North Macedonia	0.765	73.9	C	10.7	16,396	-5	82
5 Cuba	0.765	78.2	13.3	C	7,953 q	40	92 81
6Moldova (Republic of)	0.764	68.6	16.3	11.2	12,964	8	88
37 Maldives	0 .76	80.8	С	10.5	18,847	-16	86
37 Peru	3	73.4	13.6	11.0	11,916	14	95
89 Azerbaijan	0.762	73.5	14.9	k 9.2	15,018	-7	84
9 Brazil	0.762	73.4	13.0	c 9.0	14,616	0	89
1 Colombia	0.760	73.7	14.5	10.2	15,014	-8	90
2 Libya	0.760	72.2	14.9	10.5	19,752	-25	93
93 Algeria	0 .75	77.1	12.2	C	10,978	13	93
94 Turkmenistan	8	69.4	C	11.8	12,860	1	105
95 <b>Guyana</b>	0.746	66.0	14.8	c 7.8	35,783	-54	99
6 Mongolia	0.745	72.7	C	C	10,351	15	97
97 Dominica	0.744	73.0	12.7	10.0	12,468	-1	95
98 Tonga	0.742	71.3	15.6	C	6,360	34	98
99 <b>Jordan</b>	0.741	74.2	14.4	10.6	9,295	15	86
100 Ukraine	0.740	68.6	14.0	c 8.3	11,416	3	101 101
101 Tunisia	0.739	74.3	j	c 8.9	10,297	11	99
102Marshall Islands	0.736	65.1	15.5	7.8 r	6,855	28	110
102 Paraguay	0.734	70.5	13.2	7.0 с	13,161	-9	103
04 Fiji	0.732	68.3	13.0	11.1	11,234	0	105
105 Egypt	0.731	70.2	0	c 8.6	12,361	-8	108
106 Uzbekistan	0.731	71.7	14.5	p 9.4	8,056	16	109
107Viet Nam	0.729	74.6	(	9.2 j	10,814	0	104
08Saint Lucia	0.728	71.3	13.6	10.9	14,778	-21	105
109 Lebanon	0.727	74.4	(	p	12,313	-11	110
10South Africa	0.726	61.5	16.3	10.4	V	-18	113
11Palestine, State of	0.725	73.4	12.6	11.1	13,186	18	118
12 Indonesia	0.723	68.3	c 13.3	p 8.0	6,936	–12 5	124
113 Philippines 114 Botswana	0.717 0.716	72.2		12.0	12,046		114
115 Jamaica	0.713	65.9 70.6	14.6 c	12.8 k 8.9	9,059 14,842	-29 -2	112
16 Samoa	0.710	72.6	16.4	10.4	9,695	25	116 115
17 Kyrgyzstan	0.708	70.5	13.9	9.8 c	4,970	28	117
18 Belize	0.706	71.0	15.9	11.9	4,782	-3	120
Medium human development	0 .70	7 1.0	13.8	8.5 c	9.242		119
19Venezuela (Bolivarian Republic of)	2	71.1	12.9	8.6 c	9,242 W	14	122
20Bolivia (Plurinational State of)	0.701	64.9	12.9	8.6 k	6,184	3	117
120 Morocco	0.700	75.0	13.1	11.6	7,988	4	123
122 Nauru	0.700	64.0	t t	9.9	7,955	-38	Continued
23 Gabon	0.699	65.7	12.7	8.6	14,939	-36 -18	
ES CADON	0.698	05.1	12.7	9.0 c	11,194	10	
	0.698		U	10.4	11/127		
		1 / HUMAN DE	VELOPMÆNT IND		MPONENTS		27
	0.693	_ ,	13.2	11.4	3		-/
			14.0				

14.0

c 12.0 c 8.8

	Human Development	evelopment Life expectancy (HDI) at birth	SDG 4.3 Expected years	SDG 4.4	SDG 8.5 Gross national income (GNI) per capita	– GNI per capita rank minus HDI rank	HDI rank
	Index (HDI)		of schooling	Mean years of schooling			
	Value	(years)	(years)	(years)	(2017 PPP \$)		
HDI RANK	2022	2022	2022a	2022a	2022	2022b	2021
24 Suriname	0.690	70.3	11.0	8.4 c	12,310	-	121
25 Bhutan	0.681	72.2	13.1	5.8 c	10,625 v	25	125
26 Tajikistan	0.679	71.3	C	11.3	4,807	-	125
27El Salvador	0.674	71.5	10.9	p 7.2	8,886	15	127
28 Iraq	0.673	71.3	(	6.8 p	9,092	18	128
29 Bangladesh	0.670	73.7	11.9	7.4	6,511	-7	130
30 Nicaragua	0.669 0.661	74.6 74.7	s 12.2	7.3 6.1 k	5,427	_ 11	129 132
31 <b>Cabo Verde</b> 32 <b>Tuvalu</b>	0.653	64.9	12.2 t	0.1 K 10.6	7,601 4,754	2	132
33Equatorial Guinea	0.650	61.2	11.9	c 8.3	10,663	4	133
34 India	0.644	67.7	12.6	j 6.6	6,951	-4	135
35Micronesia (Federated States of)	0.634	70.9	S S	7.3 j	3,709	15	134
36 Guatemala	0.629	68.7	11.5	5.7 c	8,996	-	136
37 Kiribati	0.628	67.7	C	9.1 k	3,440	24	137
38 Honduras	0.624	70.7	12.1	7.3 c	5,272	-6	138
39Lao People's Democratic Republic 140	0.620	69.0	C	5.9 p	7,745	18	140
anuatu	0.614	70.5	12.1	7.2 j	3,244	=	141
41Sao Tome and Principe	0.613	68.8	i	5.9 c	4,054	17	143
42Eswatini (Kingdom of)	0.610	56.4	12.6	5.7	8,392	21	142
42 Namibia	0.610	58.1	12.6	7.2 p	9,200	2	139
44 Myanmar	0.608	67.3	j	6.5 p	4,038	-	145
45 Ghana	0.602	63.9	10.8	6.4 p	5,380	13	144
46 Kenya	0.601	62.1	C	7.7	4,808	21	147
46 Nepal	0.601	70.5	11.8	4.5 c	4,026	8 –	149
48 Cambodia	0.600	69.9	10.0	5.2	4,291	21	147
49 Congo	0.593	63.1	S	8.3 p	2,903	=	146
50 Angola	0.591	61.9	10.2	5.8 x	5,328	26	150
51 Cameroon	0.587	61.0	11.8	6.5 p	3,681	6 –	152
52 Comoros	0.586	63.7	C	6.2 y	3,261	10	151
53 <b>Zambia</b>	0.569	61.8	12.7	7.3 p	3,157	-3	154
54Papua New Guinea	0.568	66.0	0	4.9 p	3,710	5	155
55 Timor-Leste	0.566	69.1	14.9	6.0 x	1,629	0	153
56 <b>Solomon Islands</b>	0.562	70.7	C	5.9 j	2,273	14	155
57 <b>Syrian Arab Republic</b>	0.557	72.3	11.8	5.7 k	3,594 z	-	157
58 <b>Haiti</b>	0.552	63.7	Х	5.6 p	2,802	11	158
59 <b>Uganda</b>	0.550	63.6	12.1	6.2 c	2,241	3	160
59 Zimbabwe	0.550	59.4	C	8.8 c	2,079	8	159
ow human development			11.6			9	462
61 Nigeria	0.548	53.6	11.4	7.6	4,755	-2	162
61 Rwanda	0.548	67.1	X	4.9	2,317	24	163
63 Togo	0.547	61.6	12.6	5.6 c	2,214	14	160
64 Mauritania	0.540	64.7	11.6	4.8 p	5,344	-2	164 165
64 Pakistan	0.540	66.4	k	4.4 c	5,374	6	166
66Côte d'Ivoire	0.534	58.9	12.4	4.2 p	5,376	12	167
67Tanzania (United Republic of)	0.532 0.521	66.8	( 12.2	5.6 c 7.5 c	2,578 2,709	15	168
68 Lesotho 69 Senegal	0.521	53.0 67.9	12.2 13.4	2.9 c	3,464	_	170
70 Sudan	0.517	65.6	(	3.9	3,515	 15	169
71 Djibouti	0.515	62.9	13.0	3.9 k	4,875	8	170
72 Malawi	0.508	62.9	(	5.2	1,432	9 –	172
72 Malawi 73 Benin	0.504	60.0	11.0	3.1 p	3,406	26	173
74 Gambia	0.495	62.9	у	4.5	2,090	-	174
75 Eritrea	0.493	66.6	11.1	5.1 j	1,957 z	27	174
76 Ethiopia	0.492	65.6	X	2.4 c	2,369	_	176
77 Liberia	0.487	61.1	13.2	5.3 p	1,330	30	177
77 Madagascar	0.487	65.2	X	4.6	1,464	-1	177
79 Guinea-Bissau	0.483	59.9	10.3	3.7	1,880	-3	179 180
80Congo (Democratic Republic of the)	0.481	59.7	c 7.4	7.2 p	1,080	-	180
81 Guinea	0.471	59.0	k	2.4 c	2,404	12	181
82 Afghanistan	0.462	62.9	11.1	2.5	1,335 z	-	183
33 Mozambique	0.461	59.6	i	3.9	1,219	14	184
84Sierra Leone	0.458	60.4	11.5	3.5 c	1,613	-	185
85Burkina Faso	0.438	59.8	X	2.3 c	2,037	29	Continued
			11.0			10	Continued
			C			_	
76		HUMAN DE\	/ELOPMENT REF	ORT 2023/2024		14	
			10.5	•		_1	

HUMAN DEVELOPMENT REPORT 2023/2024 10.5

11.4 13.0 c 8.1

		SDG 3 Life expectancy at birth	SDG 4.3	SDG 4.4	SDG 8.5 Gross national income (GNI) per capita	– GNI per capita rank minus HDI rank	HDI rank
	Human Development Index (HDI)		Expected years of schooling	Mean years of schooling			
	Value	(years)	(years)	(years)	(2017 PPP \$)		
HDI RANK	2022	2022	2022a	2022a	2022	2022b	2021
186 Yemen	0.424	63.7	7.9 k	2.8 °	1,106 l	2	186
187 Burundi	0.420	62.0	10.0 с	3.3 '	712	5	187
188 <b>Mali</b>	0.410	59.4	7.0 c	1.6	2,044	-13	188
189 Chad	0.394	53.0	8.2 c	2.3 °	1,389	-6	189
189 Niger	0.394	62.1	7.2 c	1.3 P	1,283	-3	190
191Central African Republic	0.387	54.5	7.3 c	4.0 P	869	0	191
192South Sudan	0.381	55.6	5.6 c	5.7 22	691 I	1	192
193 Somalia	0.380	56.1	7.6 j	1.9	1,072	-3	
Other countries or territories		30.1	7.0 ]	1.9	1,072		
Korea (Democratic People's Rep. of)		73.6					
Monaco		86.9 ab	 18.7 <sup>c,d</sup>	**			
Van bink kuman davalanmant		86.9	18./ 5,0				
Very high human development High human development	0.902	79.3	16.6	12.3	44,958	<u>_</u>	
Medium human development	0.764	75.2	14.5	8.6	15,484	_	_
Low human development	0.640	68.0	12.3	6.7	6,444	_	_
Developing countries	0.517	61.6	9.3	4.7	3,186	_	_
Parions Countries	0.694	70.5	12.5	7.6	11,125		
Arah States	0.031	, 0.5	12.0	7.0	,.23		
East Asia and the Pacific	0.704	71.3	11.9	7.8	14,391	_	_
Europe and Central Asia	0.766	76.2	14.5	8.2	16,138	_	_
Latin America and the Caribbean	0.802	73.6	15.5	10.6	19,763	_	_
South Asia	Q .76	73.7	14.8	9.0	15,109	_	_
Sub-Saharan Africa	0.641	68.4	11.9	6.6	6,972	_	_
Least developed countries	0.549	60.6	10.3	6.0	3,666	_	
Small island developing states	0.549	64.9	10.1	5.0	3,006	_	_
Organisation for Economic Co-operation	0.730	71.6	12.6	8.6	16,379	_	
and Development	0.730	80.1	16.6	12.2	46,318	_	_
World	0.500	72.0	13.0	8.7	17,254	_	
	0.739	72.0	13.0	0.1	17,234	_	_

#### Data refer to 2022 or the most recent year available. Based on countries for which a Human Development Index value is calculated. Updated by HDRO based on data from UNESCO Institute for Statistics (2023). In calculating the HDI value, expected years of schooling ah is capped at 18 years. In calculating the HDI value, GNI per capita is capped at Updated by HDRO using the mean years of schooling trend of Austria and data from UNESCO Institute for Statistics (2023). Estimated using the purchasing power parity (PPP) rate and projected growth rate of Switzerland. Updated by HDRO based on data from OECD (2023) and UNESCO Institute for Statistics (2023). Estimated using the PPP rate of Spain. Based on HDRO estimates using cross-country Updated by HDRO based on data from UNESCO Institute for Statistics (2023) and estimates using crosscountry regression. HDRO estimate based on data from IMF (2023), United Nations Statistics Division (2023) and World Bank (2023). Refers to 2015 based on UNESCO Institute for Statistics m Refers to 2015 based on HDRO estimates using crosscountry regression. Updated by HDRO based on data from UNESCO Institute for Statistics (2023) and United Nations Children's Fund (UNICEF) Multiple Indicator Cluster Surveys for 0 various years. Updated by HDRO based on data from Barro and Lee (2018) and UNESCO Institute for Statistics (2023). HDRO estimate based on cross-country regression and the projected growth rate from UNDESA (2023) and United Nations Statistics Division (2023). Updated by HDRO based on data from Barro and Lee (2018) and estimates using cross-country regression. Updated by HDRO based on data from CEDLAS and World Bank (2023) and UNESCO Institute for Statistics (2023).Updated by HDRO based on data from UNICEF Multiple Indicator Cluster Surveys for various years Updated by HDRO based on data from UNICEF Multiple Indicator Cluster Surveys for various years and estimates using cross-country regression. HDRO estimate based on data from IMF (2023) and World Bank (2023). IMF 2023. Updated by HDRO based on data from ICF Macro Demographic and Health Surveys for various years and UNESCO Institute for Statistics (2023). W Updated by HDRO based on data from ICF Macro Demographic and Health Surveys for various years.

- HDRO estimate based on data from UNDESA (2023), United Nations Statistics Division (2023) and World Bank (2023).
- aa Refers to 2008 based on UNESCO Institute for

85 years.

Statistics
ab (2023).
In calculating the HDI value, life expectancy is capped

#### Definitions

Human Development Index (HDI): A composite index measuring average achievement in three basic dimensions of human development—a long and healthy life, knowledge and a decent standard of living. See Technical note 1 at http://hdr.undp.org/sites/default/files/hdr2023\_technical\_notes.pdf for details on how the HDI is calculated.

Life expectancy at birth: Number of years a newborn infant could expect to live if prevailing patterns of age-specific mortality rates at the time of birth stay the same throughout the infant's life.

**Expected years of schooling:** Number of years of schooling that a child of school entrance age can expect to receive if prevailing patterns of age-specific enrolment rates persist throughout the child's life.

Mean years of schooling: Average number of years of education received by people ages 25 and older, converted from education attainment levels using official durations of each level.

Gross national income (GNI) per capita: Aggregate income of an economy generated by its production and its ownership of factors of production, less the incomes paid for the use of factors of production owned by the rest of the world, converted to international dollars using PPP rates, divided by midyear population.

**GNI** per capita rank minus HDI rank: Difference in ranking by GNI per capita and by HDI value. A negative value means that the country is better ranked by GNI than by HDI value.

**HDI rank for 2021:** Ranking by HDI value for 2021, calculated using the same most recently revised data available in 2023 that were used to calculate HDI values for 2021.

#### Main data sources

**Columns 1 and 7:** HDRO calculations based on data from Barro and Lee (2018), IMF (2023), UNDESA (2022, 2023), UNESCO Institute for Statistics (2023), United Nations Statistics Division (2023) and World Bank (2023).

Column 2: UNDESA 2022.

**Column 3:** CEDLAS and World Bank 2023, ICF Macro Demographic and Health Surveys, UNESCO Institute for Statistics 2023 and UNICEF Multiple Indicator Cluster Surveys.

**Column 4:** Barro and Lee 2018, ICF Macro Demographic and Health Surveys, OECD 2023, UNESCO Institute for Statistics 2023 and UNICEF Multiple Indicator Cluster Surveys.

**Column 5:** IMF 2023, UNDESA 2023, United Nations Statistics Division 2023 and World Bank 2023.

Column 6: Calculated based on data in columns 1 and 5.