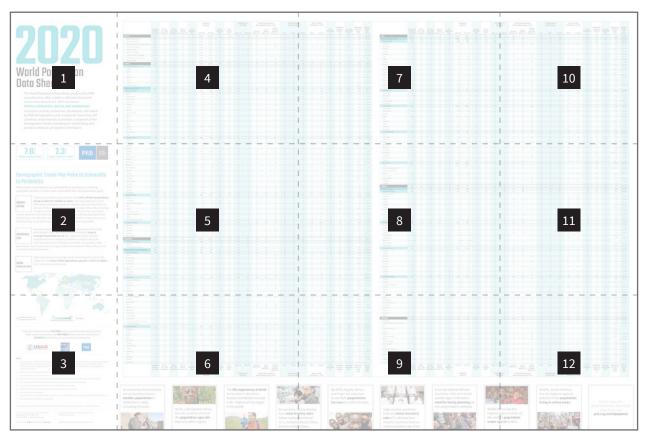


### **CUT & TAPE GUIDE**



# **World Population** Data Sheet

The World Population Data Sheet, produced by PRB annually since 1962, is both a reference document and an educational tool. With two dozen

## **CRITICAL POPULATION, HEALTH, AND ENVIRONMENT**

indicators carefully researched, developed, and vetted by PRB demographers and analysts for more than 200 countries and territories, it provides a snapshot of the demographic trends reshaping our world today and previews what we can expect in the future.



7.8 WORLD POPULATION

2.3 TOTAL FERTILITY RATE



# Demographic Trends May Make Us Vulnerable to Pandemics

Many factors contribute to our vulnerability to pandemics, including population density in urban areas, household size, and population aging.

### URBANI-Zation

Twenty-six countries and territories have ≥40% of their populations living in cities of 1 million or more. They may experience more difficulties curbing the spread of infectious diseases like COVID-19 because of the concentration of people in large cities, often resulting in high population density. Many large cities in low- and middle-

income countries also have informal settlements that are densely populated with limited access to safe water and sanitation, making preventive measures such as hand washing, social distancing, and self-quarantine often impossible.

### HOUSEHOLD SIZE

Average household size varies substantially around the world, with Western Africa and Middle Africa having the **largest** average household size at 5.1. Large household size and multigenerationaal living may influence people's ability to limit exposure to the coronavirus at home. For example, older

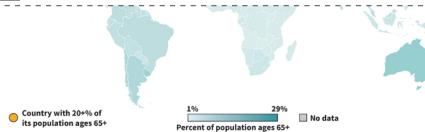
generations may be exposed to young, infected household members who are not currently showing symptoms.

## AGING Populations

Older populations are at high risk for becoming seriously ill with COVID-19. The **share of the population ages 65+ is 20% or higher** in 21 countries and territories.







Population Reference Bureau **INFORMS** people around the world about population, health, and the environment, and **EMPOWERS** them to use that information to **ADVANCE** the well-being of current and future generations.







#### Notes

- a Infant deaths per 1,000 live births. Rates shown with decimals indicate national statistics reported as completely registered, while those with no decimal are estimates from the sources cited on the reverse. Rates shown in italics are based on fewer than 50 annual infant deaths, so the figure is estimated from an average of the previous three years.
- b Lifetime births per woman (see Definitions for more information).
- c Data prior to 2014 are shown in italics.
- d Percent of married or in-union women with a need for family planning who are using modern methods.
- e The average number of household members who are usual residents per household.
- f In current international dollars. Data prior to 2018 are shown in italics.
- g Data refer to sexually active women, ever-married women, or all women.
- h Special Administrative Region.
- i Kosovo declared independence from Serbia on Feb. 17, 2008. Serbia has not recognized Kosovo's independence.
- (-) Indicates data unavailable or inapplicable.

Data table prepared by PRB demographers Toshiko Kaneda, Charlotte Greenbaum, and Kelley Kline.

1875 Connecticut Avenue NW, Suite 520 Washington, DC 20009 USA 800.877.9881 • popref@prb.org © July 2020. Population Reference Bureau. All rights reserved.

Follow us on **f y** @PRBdata • **prb.org** 

ISSN 0085-8315

	7		
	1		
i.	 		
	1		
	1 1 1		
	1 1 1		
	I I		
	I I		
	1		
	1 1 1		
	I I		
	I I		
	1		
	1 1 1		
	1		
	1		
	1		

							lation ions)				tion (%) 2020		ily Planning Ar d Women Ages			Life Expectan at Birth (Year
	Population (millions) mid-2020	Births per 1,000 Population	Deaths per 1,000 Population	Rate of Natural Increase (%)	Net Migration Rate	mid-2035	mid-2050	Infant Mortality Rate <sup>a</sup>	Total Fertility Rate <sup>b</sup>	Ages <15	Ages 65+	Using All Methods (%)	Using Modern Methods (%)	Demand Satisfied by Modern Methods (%) <sup>d</sup>	Total	Males
WORLD	7,773	19	7	1.1	0	8,937	9,876	31	2.3	26	9	61	55	-	73	70
MORE DEVELOPED	1,272	10	10	0.0	2	1,311	1,317	4	1.6	16	19	70	61	1-	79	77
LESS DEVELOPED	6,501	20	7	1.4	-0	7,626	8,559	34	2.5	28	7	60	54	122	71	69
LESS DEVELOPED (Excluding China)	5,091	23	7	1.6	-0	6,193	7,184	37	2.8	31	6	53	47	65	70	68
LEAST DEVELOPED	1,062	33	7	2.6	-1	1,487	1,975	49	4.1	40	4	39	34	55	65	63
HIGH INCOME	1,219	10	9	0.1	3	1,286	1,309	5	1.6	16	18	70	63	_	81	78
MIDDLE INCOME	5,805	18	7	1.1	-1	6,562	7,081	29	2.2	26	8	63	57	-	72	70
UPPER MIDDLE INCOME	2,683	13	7	0.6	-0	2,831	2,837	11	1.8	20	11	77	71	_	76	73
LOWER MIDDLE INCOME	3,122	23	7	1.6	-1	3,731	4,244	38	2.7	30	5	51	45	66	69	67
LOW INCOME	746	35	8	2.8	-1	1,085	1,482	50	4.6	42	3	35	30	51	64	62
AFRICA	1,338	34	8	2.6	-1	1,897	2,560	49	4.4	41	3	36	32	53	64	62
Northern Africa	244	24	6	1.8	-1	306	367	23	3.0	33	5	51	46	67	74	72
Algeria	44.4	24	5	2.0	-0	53.4	61.4	21	3.0	30	6	57	50	77	78	77
Egypt	100.8	23	6	1.8	-0	128.6	157.8	15	2.9	34	5	59	57	80	74	73
Libya	6.9	24	4	2.0	-0	8.3	9.6	12	3.2	34	4	28	16	24	76	74
Morocco	36.0	17	5	1.2	-1	40.7	43.6	18	2.1	26	7	71	58	71	76	75
Sudan	43.8	32	7	2.5	-1	61.5	81.2	42	4.4	41	4	12	12	30	65	63
Tunisia	11.9	17	6	1.1	-2	12.5	12.7	14	2.1	25	8	51	44	63	76	75
Western Sahara	0.6	20	5	1.5	10	0.8	1.0	27	2.4	27	3	_	<u> </u>		70	69
Sub-Saharan Africa	1,094	36	9	2.7	-1	1,591	2,192	53	4.8	43	3	32	28	49	62	60
Western Africa	401	37	10	2.7	-1	587	818	61	5.2	44	3	19	16	38	58	57
Benin	12.2	42	9	3.3	0	19.8	30.6	55	5.7	46	2	16	12	26	61	59
Burkina Faso	20.9	38	8	3.0	-1	31.1	43.4	52	5.2	45	2	33	31	55	61	61
Cabo Verde	0.6	19	6	1.3	-2	0.6	0.7	16	2.2	28	5	61	57	73	73	70
Côte d'Ivoire	26.2	35	10	2.5	-0	37.5	50.9	58	4.6	42	3	23	20	40	58	57
Gambia	2.4	33	8	2.5	-1	3.5	4.5	41	4.4	44	3	17	16	38	62	61
Ghana	31.1	30	7	2.3	-0	42.9	56.5	37	3.9	37	3	31	25	-	64	63
Guinea	12.6	38	10	2.8	-0	18.9	27.6	65	4.7	45	4	11	11	32	60	59
Guinea-Bissau	1.9	37	8	2.9	-4	2.8	4.0	55	4.8	44	3	16	14	38	61	59
Liberia	5.1	33	7	2.6	-1	7.1	9.3	63	4.2	41	3	25	24	41	64	63
Mali	20.3	46	10	3.6	-4	31.9	47.1	54	6.3	48	3	17	16	40	61	59
Mauritania	4.6	34	7	2.7	1	6.7	9.0	52	4.5	40	3	18	16	30	65	63
Niger	24.2	48	10	3.8	-1	41.5	66.3	69	7.1	51	3	11	11	45	59	58
Nigeria	206.1	37	12	2.5	-0	295.0	401.3	67	5.3	44	3	17	12	34	55	54
Senegal	16.7	34	6	2.8	-1	25.1	35.9	42	4.6	43	3	28	26	53	68	66
Sierra Leone	8.0	33	12	2.1	-1	10.9	14.2	75	4.2	41	3	21	21	45	55	54
Togo	8.3	35	8	2.7	-0	12.0	16.8	42	4.6	41	3	24	21	37	61	60
Eastern Africa	445	35	7	2.8	-1	645	874	43	4.5	42	3	44	39	62	65	63
Burundi	11.9	37	6	3.1	-3	18.3	25.5	41	5.3	44	3	29	23	39	62	60
_Comoros	0.9			2.5	2	1.2	1.5_	52	4.2	40	3 _	19	14	27	64	62

Djibouti	1.0	21	7	1.4	1	1.2	1.3	32	2.7	30	5	19	18	-	67	65
Eritrea	3.5	30	7	2.3	-10	4.7	6.0	33	4.0	42	4	8	7	20	66	64
Ethiopia	114.9	33	6	2.7	0	161.0	208.6	39	4.3	40	3	40	38	62	67	65
Kenya	53.5	28	5	2.3	-0	71.9	89.7	35	3.5	39	3	63	61	79	69	67
Madagascar	27.7	37	6	3.1	-0	43.7	61.3	40	4.6	40	3	44	41	65	67	66
Malawi	19.1	34	7	2.7	-1	28.0	38.1	40	4.2	44	3	59	58	75	64	61
Mauritius	1.3	10	9	0.1	-1	1.3	1.2	14.5	1.4	18	11	64	32	42	75	71
Mayotte	0.3	36	3	3.4	0	0.4	0.6	4	4.7	44	3	-	_	-	76	76
Mozambique	31.2	39	11	2.8	-2	45.8	65.7	55	4.9	46	3	27	25	50	55	54
Réunion	0.9	15	6	1.0	-1	0.9	1.0	7	2.4	22	13	; <u>—</u>	_	74.77	82	79
Rwanda	13.0	32	5	2.7	-1	17.9	23.0	28	4.0	40	3	53	48	66	69	67
Seychelles	0.1	16	8	0.8	-2	0.1	0.1	13.5	2.4	24	8	_	_	_	73	70
Somalia	15.9	42	11	3.1	-2	24.3	34.9	68	6.0	47	3	15	14	_	57	56
South Sudan	11.2	35	10	2.5	-13	15.3	20.0	63	4.7	42	3	_	5g	-	58	56
Tanzania	59.7	37	6	3.1	-13	90.4	129.4	40	4.9	44	3	38	32	53	65	63
Uganda	45.7	39	6	3.3	1	69.5		45	5.0	47	2	42	36	54	63	61
Zambia							97.7									
	18.4	37	6	3.1	0	28.8	42.5	42	4.7	44	2	50	48	69	64	61
Zimbabwe	14.9	33	8	2.5	-6	20.0	26.3	47	3.9	42	3	67	66	85	61	60
Middle Africa	180	42	9	3.3	-1	281	413	64	5.8	46	3	22	15	30	60	58
Angola	32.5	44	9	3.5	0	53.3	82.2	66	6.1	48	2	14	13	24	61	59
Cameroon	26.6	38	8	3.0	-0	39.4	55.0	48	4.8	42	3	19	15	36	62	60
Central African Republic	4.8	35	12	2.3	-7	6.6	8.4	80	4.7	44	3	15	12	29	53	51
Chad	16.9	43	11	3.2	0	26.2	37.5	72	5.9	48	2	6	5	18	58	56
Congo	5.5	33	7	2.6	-1	7.9	10.7	34	4.4	42	3	30	19	39	64	63
Congo, Dem. Rep.	89.6	44	9	3.5	-1	141.7	212.1	68	6.2	46	3	28	18	31	60	58
Equatorial Guinea	1.4	33	9	2.4	12	2.2	2.9	65	4.5	37	2	13	10	21	59	58
Gabon	2.2	26	6	2.0	7	3.1	4.1	33	3.5	37	4	31	19	34	68	66
São Tomé and Príncipe	0.2	26	6	2.0	-7	0.3	0.4	31	3.3	38	3	41	37	51	68	65
Southern Africa	68	20	9	1.1	3	79	87	25	2.4	29	6	56	55	78	64	61
Botswana	2.3	21	9	1.2	3	2.8	3.2	28	2.5	31	5	67	-	-	64	62
eSwatini	1.1	25	10	1.5	-6	1.2	1.3	45	2.6	34	4	66	66	81	58	56
Lesotho	2.1	23	14	0.9	-4	2.3	2.4	62	2.7	32	5	65	65	80	54	51
Namibia	2.5	28	8	2.0	-2	3.3	4.0	32	3.4	37	4	56	55	75	63	60
South Africa	59.6	20	9	1.1	4	69.2	75.9	22	2.3	29	6	55	54	78	65	62
AMERICAS	1,019	14	7	0.8	1	1,130	1,193	12	1.9	22	11	76	70	-	77	74
Northern America	368	11	8	0.3	3	406	435	6	1.7	18	17	77	68		79	77
Canada	38.2	10	8	0.2	14	43.8	48.8	4.7	1.5	16	18	85 <sup>9</sup>	12		82	80
United States of America	329.9	12	9	0.3	2	361.8	385.7	5.7	1.7	18	16	76	68	, F <del>a</del>	79	76
Latin America and the Caribbean	651	16	6	1.0	-1	724	759	14	2.0	24	9	76	71	-	76	72
Central America	179	18	6	1.2	-0	203	216	13	2.2	28	7	71	67	_	75	72
Belize	0.4	20	5	1.5	3	0.5	0.6	13	2.3	36	4	51	49	66	74	71
Costa Rica	5.1	13	5	0.8	3	5.7	6.1	8.3	1.6	22	9	71	69	83	80	78
El Salvador	6.5	19	6	1.3	-4	6.6	6.1	12	2.1	26	8	72	68	82	75	71
Guatemala	18.1	22	5	1.7	0	23.4	27.7	20	2.7	37	5	61	49	66	74	70
Honduras	9.9	19	5	1.4	-2	11.6	12.7	15	2.2	30	5	73	64	76	74	71
Mexico	127.8	17	6	1.2	-0	141.9	148.2	11	2.1	27	7	73	70	-	75	72
Nicaragua	6.6	21	4	1.8	5	7.7	8.5	16	2.4	31	5	80	77	90	75	71
Panama	4.3	19	5	1.4	1	5.2	5.8	14	2.4	26	8	51	47	63	79	76
Caribbean	43	16	8	0.8	-4	45	46	32	2.1	24	10	58	56	71	73	71
Antigua and Barbuda	0.1	11	6	0.4	0	0.1	0.1	9	2.0	21	9	12	_	_	77	76
Bahamas	0.4	14	7	0.7	3	0.4	0.5	6	1.7	22	7		_	_	74	72
Barbados	0.3	11	9	0.2	-0	0.3	0.3	10	1.6	17	16	59	55	70	79	78
Cuba	11.3	10	10	0.1	-2	10.9	10.0	4.0	1.6	16	15	74	72	88	79	77
Curação	0.2	10	9	0.1	-17	0.2	0.2	8.1	1.6	17	18		_	-	78	75
Dominica	0.07	10	10	0.0	1	0.07	0.07	20	1.8	22	11	_	_	_	75	73
Control of the Contro	1000000	10000	75.75	3676/06	2000	F100 (2.3)	211,727,7	1775	10/10/00	1000000	0.000	2262	IGNE	530755		10000

							lation lions)				tion (%) 2020		ly Planning Ar I Women Ages			Life Expectance at Birth (Years
	Population (millions) mid-2020	Births per 1,000 Population	Deaths per 1,000 Population	Rate of Natural Increase (%)	Net Migration Rate	mid-2035	mid-2050	Infant Mortality Rate <sup>a</sup>	Total Fertility Rate <sup>b</sup>	Ages <15	Ages 65+	Using All Methods (%)	Using Modern Methods (%)	Demand Satisfied by Modern Methods (%) <sup>d</sup>	Total	Males
Venezuela	28.6	18	7	1.1	-21	34.2	36.2	28	2.3	26	8	75	10 <del>11</del>	100	71	68
Uruguay	3.5	13	9	0.4	-0	3.7	3.7	6.5	1.8	20	14	80g	78g	-	78	74
Suriname	0.6	17	6	1.0	-2	0.7	0.8	17	2.8	27	7	39	39	57	72	69
Peru	32.8	19	5	1.4	-3	37.2	40.2	15	2.2	26	8	76	55	67	77	74
Paraguay	7.3	21	6	1.5	-2	8.4	9.3	17	2.5	30	6	68	67	83	74	72
Guyana	0.8	20	8	1.2	-7	0.8	0.8	26	2.4	28	7	34	33	52	70	67
French Guiana	0.3	27	4	2.4	1	0.4	0.5	10	3.6	32	6	-	_	_	80	77
Ecuador	17.5	17	4	1.3	1	20.7	23.1	11	2.3	29	7	80	72	80	77	74
Colombia	49.4	13	5	0.9	4	54.0	55.4	14	2.0	24	9	81	76	86	76	73
Chile	19.5	12	6	0.6	13	21.1	21.6	5.6	1.6	19	12	76	70	-	80	78
Brazil	211.8	14	6	0.8	-0	229.2	232.9	10	1.7	21	9	80	78	-	76	72
Bolivia	11.6	22	6	1.6	-2	14.1	16.5	29	2.8	31	7	67	45	-	73	70
Argentina	45.4	17	8	0.9	-0	51.2	56.1	8.8	2.3	24	12	819	789	12	78	74
South America	429	15	6	0.9	-1	476	497	13	2.0	23	9	79	74	_	76	73
Trinidad and Tobago	1.4	13	9	0.4	-1	1.4	1.3	17	1.5	21	9	40	38	58	74	71
St. Vincent and the Grenadines	0.1	14	9	0.5	-2	0.1	0.1	14	1.9	22	10	_	_	_	73	70
Saint Lucia	0.03	12	7	0.5	0	0.00	0.00	12	1.4	19	9	56	53	72	76	75
St. Kitts-Nevis	0.05	13	7	0.6	0	0.06	0.06	8	1.8	20	9	_	_	_	76	74
Puerto Rico	3.2	7	9	-0.2	-13	2.6	2.1	6.6	1.0	15 15	20	-	-	_	81	78
Jamaica Martinique	2.8	16 10	8	0.8	-9 -13	2.7 0.3	2.3 0.3	12 10	2.1	26	9 23	73	68	79	75 82	73 79
Haiti	11.4	24	8	1.6	-3	13.3	14.9	59	3.0	33	5	34	32	44	64	62
Guadeloupe	0.4	11	9	0.2	-14	0.4	0.4	8.0	2.1	18	21	-	-	-	81	76
Grenada	0.1	16	10	0.6	-2	0.1	0.1	21	2.0	24	10	_		-	72	70
Dominican Republic	10.5	19	6	1.3	-3	11.8	12.5	22	2.3	27	6	70	68	84	72	70

38 countries and territories are projected to have a **smaller population** in 2050 than in 2020, including Armenia.





At 3%, sub-Saharan Africa has the smallest share of the population ages 65+ than any other region.

The life expectancy at birth for females in Southern Europe and Western Europe is 84—highest of any region in the world.





91 countries a have total fer below replace (2.1), including and the United

		5+ With (%), 2018					
Females	Males	Females	Urban Population (%)	Population in Cities of 1 Million+ (%)	Average Household Size <sup>e</sup>	Population per km² of Arable Land	GNI per Capita, PPP, 2018
75	-	-	56	24	4.0	558	16,885
82	-	<del>100</del> 1	79	32	2.5	251	46,188
73	_	_	51	23	-	733	10,814
72	-	-	48	20	4.5	662	9,434
67	1.4	2.2	34	13	5.0	577	2,923
83	_	-	82	38	2.5	362	50,752
74	-	-	53	23	10 <del>-10</del>	630	11,537
79	_	-	67	30	-	519	16,809
70	-	-	41	17	4.6	772	6,887
66	1.6	2.7	33	12	5.1	553	2,330
65	2.4	4.1	43	16	4.7	551	4,820
75	0.1	<0.1	53	19	4.5	579	9,741
78	<0.1	<0.1	73	6	k <del></del>	594	11,370
75	<0.1	<0.1	43	25	4.1	3,617	11,350
79	0.3	0.1	80	17	_	401	14,820
78	0.1	<0.1	63	24	4.2	460	8,430
67	0.3	0.2	36	13	5.9	221	4,430
78	<0.1	<0.1	69	20	3.9	456	10,630
72	_		87	0	-	14,925	_
63	3.0	5.2	41	15	4.7	545	3,667
59	1.1	1.8	47	16	5.1	459	3,972
63	0.8	1.3	45	9	5.2	436	3,200
62	0.6	0.9	30	13	5.7	348	1,890
76	0.6	0.6	66	0	-	1,112	6,900
59	1.7	3.5	51	20	5.1	748	3,660
64	1.5	2.3	62	0	8.0	549	2,160
65	1.1	2.3	57	19	3.8	661	5,220
62	1.0	1.9	36	14	6.2	405	2,510
64	2.7	4.3	44	0	-	642	1,990
66	1.0	1.6	52	30	5.2	1,012	1,330
63	1.0	1.8	43	13	5.8	316	2,280
66	0.3	0.2	55	27	4.0	1,163	3,770
60	0.3	0.3	16	5	5.9	137	870
56	1.3	1.8	51	17	4.7	606	5,040
70	0.3	0.5	47	18	8.7	509	3,330
56	1.2	1.8	42	15	5.9	504	1,580
62	1.6	2.9	42	22	4.4	312	1,600
67	3.3	5.4	29	8	4.5	652	2,457
64	0.7	1.3	13	8	4.8	989	780
66	_ <0.1	_ <0.1 _	29	0_	5.4	_ 1.318_	3,160

							lation ions)			Popula mid-
	Population (millions) mid-2020	Births per 1,000 Population	Deaths per 1,000 Population	Rate of Natural Increase (%)	Net Migration Rate	mid-2035	mid-2050	Infant Mortality Rate <sup>a</sup>	Total Fertility Rate <sup>b</sup>	Ages <15
ASIA	4,626	17	7	1.0	-0	5,112	5,331	27	2.0	24
Asia (Excluding China)	3,215	19	6	1.3	-0	3,680	3,956	31	2.3	27
Western Asia	281	20	5	1.6	3	344	389	18	2.6	28
Armenia	3.0	12	9	0.3	-5	2.9	2.8	6	1.6	20
Azerbaijan	10.1	14	6	0.8	0	10.9	11.0	11	1.8	22
Bahrain	1.5	14	2	1.2	22	1.8	2.0	6	2.0	19
Cyprus	1.2	11	7	0.4	4	1.4	1.4	3	1.5	17
Georgia	3.7	13	13	0.0	-3	3.8	3.5	8	2.0	20
Iraq	39.7	27	4	2.3	0	52.4	64.3	23	3.6	37
Israel	9.2	20	5	1.5	3	11.3	13.5	3.0	3.0	28
Jordan	10.7	22	4	1.8	1	12.9	13.9	17	2.7	34
Kuwait	4.7	14	2	1.2	7	5.4	5.9	7	2.2	22
Lebanon	6.8	17	5	1.2	-12	6.2	6.5	9	2.1	26
Oman	4.7	21	2	1.9	19	5.7	6.4	9	2.9	22
Palestinian Territory	5.0	30	4	2.7	-2	6.8	8.7	17	3.5	38
Qatar	2.8	10	1	0.9	15	3.4	3.8	6	1.8	14
Saudi Arabia	35.0	15	3	1.2	4	43.1	48.1	12	2.0	25
Syria	19.4	24	5	1.9	19	28.1	33.2	17	3.0	34
Turkey	83.7	18	5	1.2	2	97.2	105.0	9	2.3	23
United Arab Emirates	9.8	11	1	1.0	4	10.6	10.3	6	1.4	15
Yemen	29.8	30	6	2.4	-1	39.6	48.1	43	3.7	39
Central Asia	75	23	5	1.8	-1	89	101	16	2.8	30
Kazakhstan	18.7	21	7	1.4	-1	21.5	24.0	8	2.8	28
Kyrgyzstan	6.6	27	5	2.2	-1	8.0	9.2	15	3.3	32
Tajikistan	9.4	25	4	2.2	-0	12.5	16.0	27	3.5	34
Turkmenistan	6.0	23	7	1.6	-1	7.1	7.9	43	3.0	31
Uzbekistan	34.2	23	5	1.9	-0	39.9	43.8	11	2.5	29
South Asia	1,967	21	6	1.5	-1	2,269	2,456	37	2.4	29
Afghanistan	38.9	33	6	2.7	-2	54.7	70.7	50	4.5	43
Bangladesh	169.8	21	5	1.6	-2	196.9	215.5	34	2.3	28
Bhutan	0.7	16	7	0.9	0	0.8	0.9	15	1.7	26
India	1,400.1	20	6	1.4	-0	1,576.3	1,663.0	33	2.2	27
Iran	84.2	17	5	1.2	0	92.5	94.6	6	2.0	24
Maldives	0.5	19	4	1.5	15	0.5	0.5	7	2.1	20
Nepal	30.0	21	7	1.4	-1	37.0	40.5	34	2.2	29
Pakistan	220.9	28	6	2.2	-1	287.2	347.8	62	3.6	36
Sri Lanka	21.9	15	6	0.9	-3	22.7	22.3	9	2.1	25
Southeast Asia	662	18	7	1.1	-1	749	800	22	2.2	26
Brunei	0.5	14	4	1.0	0	0.5	0.5	9	1.7	21
Cambodia	15.5	22	6	1.6	-2	18.8	19.7	22	2.5	31
Indonesia	271.7	18	7	1.2	-0	307.7	328.7	25	2.3	27
Laos	7.2	23	7	1.6	-2	8.6	9.4	52	2.8	32

-								
	69	1.0	1.4	78	0	_	49,400	5,400
	68	0.5	0.9	41	0	-	514	_
	69	0.7	1.4	21	4	4.6	720	2,140
	70	3.4	6.1	32	11	3.6	923	4,260
1	69	0.4	0.2	38	12	4.5	923	1,600
	67	7.3	11.1	17	6	4.5	531	1,070
	78	1.8	0.9	41	0	3.5	1,687	24,980
1	77	-	-	46	0	4.1	1,647	-
	57	10.0	15.1	32	9	4.5	552	1,290
	85	_	_	100	0	2.6	2,520	-
1	71	1.8	3.2	18	9	4.0	1,125	2,070
	77	_	_	57	0	_	65,333	26,920
	59	<0.1	0.1	46	14	-	1,445	860
i	59	2.0	3.0	20	0	6.0	-	_
!	67	3.5	5.7	35	12	4.7	442	3,140
	65	4.4	7.1	24	7	4.5	663	1,780
i	67	8.8	13.8	44	15	5.0	484	3,500
1	63	10.0	15.4	32	9	4.0	372	3,350
	62	1.1	2.3	50	25	5.1	582	2,866
	63	1.2	2.7	63	25	4.8	664	6,780
1	63	2.4	4.7	57	29	5.0	429	3,610
	55	2.9	4.2	42	0	8. <del>11</del>	268	1,030
	59	1.1	1.5	23	9	5.8	325	1,590
	66	1.6	3.7	67	63	4.3	1,003	3,000
!	62	0.4	1.1	45	26	5.2	759	1,070
	60	5.9	8.8	72	0	6.4	1,169	15,750
i	70	2.0	5.7	90	0	4.1	686	14,110
	71	0.8	0.6	68	0	_	5,256	4,060
	67	15.0	25.6	64	32	3.3	496	12,276
	66	16.2	24.6	70	0	3.5	899	17,460
	60	19.2	34.8	24	0	4.0	631	8,820
	58	18.5	28.8	29	0	3.7	517	3,500
_	66	9.3	14.1	48	0	4.2	318	10,490
	68	15.0	25.8	67	36	3.2	497	12,530
_	80	-	-	80	41	3.1	294	33,250
	81	_	-	82	47	2.6	187	62,327
	84	-	_	81	46	2.5	98	49,430
	81	-	-	82	47	2.6	209	63,780
_	79			79	37	3.4	432	15,944
	78	0.4	0.1	69	34	3.9	618	17,137
	77	2.0	1.8	45	0	3.8	466	6,650
	83	0.7	0.2	73	28	3.2	2,040	18,670
	78	0.7	0.4	70	17	3.6	898	8,320
	77	0.4	0.3	51	16	4.8	2,096	8,500
	78	0.4	0.3	55	15	4.4	967	5,350
	78	0.4	<0.1	73	40	3.7	535	19,870
	78	0.3	0.1	59	17	-	439	5,700
	82	1.2	0.6	69	43	3.5	758	29,340
	75	1.2	1.1	71	24	-	-	12,269
	78	1.4	0.7	25	0	-	2,452	20,520
	76	2.0	1.5	83	0	3.4	4,913	34,370
	81	2.0	1.0	31	0	2.8	4,100	14,140
	81	0.7	0.2	77	19	-	388	_
					1920			0.0
	82 78	0.8	- 0.3	89 71	0	2.7	- 1,200	25,650 10,900

00	Malaysia	32.8	16	5	1.0	-4	38.0	41.1	<del>7</del> - ·	1.8	23
00	Myanmar	54.7	18	8	1.0	-3	60.4	62.6	37	2.0	28
40	Philippines	109.6	22	6	1.6	-1	135.4	158.7	21	2.7	30
40	Singapore	5.8	9	5	0.4	5	6.3	6.3	1.7	1.1	15
50	Thailand	66.5	10	8	0.2	0	66.6	62.9	7	1.5	17
00	Timor-Leste	1.3	30	6	2.4	-4	1.8	2.2	30	4.0	37
70	Vietnam	96.2	16	6	1.0	-1	105.1	108.3	14	2.1	23
30	East Asia	1,641	10	7	0.3	-0	1,662	1,585	9	1.5	16
	China	1,402.4	10	7	0.3	-0	1,423.6	1,366.1	9	1.5	17
0	China, Hong Kong SAR <sup>h</sup>	7.5	7	6	0.1	1	8.1	8.2	1.5	1.1	12
	China, Macao SARh	0.7	9	3	0.6	13	0.8	0.8	2	0.9	13
0	Japan	126.0	7	11	-0.4	2	123.6	109.9	1.9	1.3	12
20	Korea, North	25.8	14	9	0.5	-0	26.8	26.6	12	1.9	20
50	Korea, South	51.8	6	6	0.0	0	51.6	47.7	2.8	0.9	12
	Mongolia	3.4	25	6	1.9	0	4.2	5.0	16	3.5	31
0	Taiwan	23.6	8	7	0.0	-0	23.1	20.7	4.2	1.0	13
80	EUROPE	747	10	11	-0.1	2	744	729	4	1.5	16
00	European Union	447	9	10	-0.1	3	448	440	3	1.5	15
50	Northern Europe	106	11	9	0.2	4	112	115	3	1.6	18
	Channel Islands	0.2	9	8	0.1	9	0.2	0.2	6.2	1.3	15
6	Denmark	5.8	11	9	0.1	2	6.2	6.4	3.1	1.7	16
80	Estonia	1.3	11	12	-0.1	4	1.3	1.3	1.8	1.7	16
.0	Finland	5.5	8	10	-0.2	3	5.6	5.4	2.1	1.4	16
0	Iceland	0.4	12	6	0.5	14	0.4	0.4	1.7	1.7	19
0	Ireland	5.0	12	6	0.6	7	5.5	6.0	3.1	1.8	20
0	Latvia	1.9	10	14	-0.5	-1	1.7	1.5	3.2	1.6	16
0	Lithuania	2.8	10	14	-0.4	4	2.5	2.1	3.2	1.6	15
0	Norway	5.4	10	8	0.3	4	5.9	6.3	2.1	1.5	17
0	Sweden	10.4	11	9	0.3	7	11.3	11.9	1.8	1.8	18
0	United Kingdom	67.2	11	9	0.2	3	70.9	73.6	3.7	1.6	18
6	Western Europe	195	10	10	0.0	3	201	202	3	1.7	16
60	Austria	8.9	10	9	0.0	4	9.4	9.7	2.7	1.5	14
0	Belgium	11.5	10	10	0.1	4	12.1	12.4	3.2	1.6	17
0	France	64.9	11	9	0.2	-0	68.6	71.1	3.6	1.8	18
0	Germany	83.3	10	12	-0.2	4	82.2	79.2	3.2	1.6	14
0	Liechtenstein	0.04	10	7	0.3	4	0.04	0.04	3.7	1.6	15
0	Luxembourg	0.6	10	7	0.3	18	0.7	0.8	4.1	1.3	16
	Monaco	0.04	6	7	-0.1	1	0.04	0.04	_	1.5	13
7	Netherlands	17.5	10	9	0.1	6	18.2	18.4	3.5	1.6	16
0	Switzerland	8.6	10	8	0.2	6	9.8	10.3	3.3	1.4	15
0	Eastern Europe	292	10	13	-0.2	1	279	264	5	1.5	17
4	Belarus	9.4	9	13	-0.4	1	9.3	9.3	2.5	1.4	17
7	Bulgaria	6.9	9	16	-0.7	-0	6.3	5.8	5.6	1.6	14
0	Czechia	10.7	11	11	0.0	4	10.8	10.8	2.6	1.7	16
0	Hungary	9.8	9	13	-0.4	4	9.5	9.3	3.8	1.5	15
0	Moldova	3.5	9	10	-0.1	1	3.3	2.9	10	1.2	16
0	Poland	38.4	10	11	-0.1	0	36.5	34.0	3.7	1.4	15
0	Romania	19.2	11	14	-0.3	2	17.8	16.2	5.9	1.4	16
0	Russia	146.7	11	13	-0.2	0	142.0	136.6	5.1	1.6	18
0	Slovakia	5.5	10	10	0.1	10	5.3	5.0	5.1	1.5	16
0	Ukraine	41.8	8	14	-0.6	0	37.7	33.6	7.1	1.3	15
9	Southern Europe	153	8	10	-0.2	2	153	148	3	1.3	14
0	Albania	2.8	10	8	0.2	-8	2.7	2.4	8.9	1.8	17
0	Andorra	0.08	7	4	0.3	15	0.08	0.08	3.4	1.0	13
	Bosnia-Herzegovina	3.3	8	11	-0.3	-4	3.0	2.7	6	1.3	15
0	Croatia	4.0	9	13	-0.4	-3	3.8	3.4	4.0	1.5	14
.0	Greece	10.7	8	11	-0.3	2	9.7	9.0	3.5	1.4	14
60	Italy	60.3	7	11	-0.4	2	59.7	57.8	2.8	1.3	13
00	50										

75	20.5 40 6.6		27.11		, 9/		5+ With (%), 2018			1
75         0.8         0.3         36         0         —         3,761           85         —         —         98         0         2.3         1,624           66         1.6         2.5         56         24         4.3         1,066           77         2.4         1.3         56         0         3.1         2,341           84         —         —         89         0         —         3,760           85         —         —         94         67         2.7         4,556           79         0.5         0.5         31         0         —         1,080           78         0.6         0.6         19         0         2.8         6,051           75         2.0         0.9         53         0         —         2,220           76         —         —         53         0         3.3         5,475           80         —         —         84         40         3.3         367           81         0.6         0.3         92         43         3.3         116           77         0.4         0.2         69         4	GNI per Capita, PPP, 2018 <sup>f</sup>	km² of able	old per kn Arab	Household	in Cities of	Population	Females	Males	Females	
75         0.8         0.3         36         0         —         3,761           85         —         —         98         0         2.3         1,624           66         1.6         2.5         56         24         4.3         1,066           77         2.4         1.3         56         0         3.1         2,341           84         —         —         89         0         —         3,760           85         —         —         94         67         2.7         4,556           79         0.5         0.5         31         0         —         1,080           78         0.6         0.6         19         0         2.8         6,051           75         2.0         0.9         53         0         —         2,220           76         —         —         53         0         3.3         5,475           80         —         —         84         40         3.3         367           81         0.6         0.3         92         43         3.3         116           77         0.4         0.2         69         4	-	,102	1,1	3.9	29	88	-	-	75	L
75         0.8         0.3         36         0         —         3,761           85         —         —         98         0         2.3         1,624           66         1.6         2.5         56         24         4.3         1,066           77         2.4         1.3         56         0         3.1         2,341           84         —         —         89         0         —         3,760           85         —         —         94         67         2.7         4,556           79         0.5         0.5         31         0         —         1,080           78         0.6         0.6         19         0         2.8         6,051           75         2.0         0.9         53         0         —         2,220           76         —         —         53         0         3.3         5,475           80         —         —         84         40         3.3         367         3           81         0.6         0.3         92         43         3.3         116           77         0.4         0.2         69	20,590	145		2.8	50	95	0.3	0.8	81	1
75         0.8         0.3         36         0         —         3,761           85         —         —         98         0         2.3         1,624           66         1.6         2.5         56         24         4.3         1,066           77         2.4         1.3         56         0         3.1         2,341           84         —         —         89         0         —         3,760           85         —         —         94         67         2.7         4,556           79         0.5         0.5         31         0         —         1,080           78         0.6         0.6         19         0         2.8         6,051           75         2.0         0.9         53         0         —         2,220           76         —         —         53         0         3.3         5,475           80         —         —         84         40         3.3         367         3           81         0.6         0.3         92         43         3.3         116           77         0.4         0.2         69	14,390	930	9	3.8	0	66	1.2	1.5	75	I
75         0.8         0.3         36         0         —         3,761           85         —         —         98         0         2.3         1,624           66         1.6         2.5         56         24         4.3         1,066           77         2.4         1.3         56         0         3.1         2,341           84         —         —         89         0         —         3,760           85         —         —         94         67         2.7         4,556           79         0.5         0.5         31         0         —         1,080           78         0.6         0.6         19         0         2.8         6,051           75         2.0         0.9         53         0         —         2,220           76         —         —         53         0         3.3         5,475           80         —         —         84         40         3.3         367         3           81         0.6         0.3         92         43         3.3         116           77         0.4         0.2         69	12,450	941	9	3.8	32	78	0.2	0.5	80	
75         0.8         0.3         36         0         —         3,761           85         —         —         98         0         2.3         1,624           66         1.6         2.5         56         24         4.3         1,066           77         2.4         1.3         56         0         3.1         2,341           84         —         —         89         0         —         3,760           85         —         —         94         67         2.7         4,556           79         0.5         0.5         31         0         —         1,080           78         0.6         0.6         19         0         2.8         6,051           75         2.0         0.9         53         0         —         2,220           76         —         —         53         0         3.3         5,475           80         —         —         84         40         3.3         367         3           81         0.6         0.3         92         43         3.3         116           77         0.4         0.2         69	12,830	149	1	3.9	47	62	0.3	0.6	76	
75         0.8         0.3         36         0         —         3,761           85         —         —         98         0         2.3         1,624           66         1.6         2.5         56         24         4.3         1,066           77         2.4         1.3         56         0         3.1         2,341           84         —         —         89         0         —         3,760           85         —         —         94         67         2.7         4,556           79         0.5         0.5         31         0         —         1,080           78         0.6         0.6         19         0         2.8         6,051           75         2.0         0.9         53         0         —         2,220           76         —         —         53         0         3.3         5,475           80         —         —         84         40         3.3         367         3           81         0.6         0.3         92         43         3.3         116           77         0.4         0.2         69	9,300	187	1	3.8	0	27	1.4	1.5	73	I
75         0.8         0.3         36         0         —         3,761           85         —         —         98         0         2.3         1,624           66         1.6         2.5         56         24         4.3         1,066           77         2.4         1.3         56         0         3.1         2,341           84         —         —         89         0         —         3,760           85         —         —         94         67         2.7         4,556           79         0.5         0.5         31         0         —         1,080           78         0.6         0.6         19         0         2.8         6,051           75         2.0         0.9         53         0         —         2,220           76         —         —         53         0         3.3         5,475           80         —         —         84         40         3.3         367         3           81         0.6         0.3         92         43         3.3         116           77         0.4         0.2         69	-	,216	2,2	3.4	0	86	_	_	84	
75         0.8         0.3         36         0         —         3,761           85         —         —         98         0         2.3         1,624           66         1.6         2.5         56         24         4.3         1,066           77         2.4         1.3         56         0         3.1         2,341           84         —         —         89         0         —         3,760           85         —         —         94         67         2.7         4,556           79         0.5         0.5         31         0         —         1,080           78         0.6         0.6         19         0         2.8         6,051           75         2.0         0.9         53         0         —         2,220           76         —         —         53         0         3.3         5,475           80         —         —         84         40         3.3         367         3           81         0.6         0.3         92         43         3.3         116           77         0.4         0.2         69	11,530	,695	1,6	3.7	28	64	0.2	0.5	80	
75         0.8         0.3         36         0         —         3,761           85         —         —         98         0         2,3         1,624           66         1.6         2.5         56         24         4,3         1,066           77         2.4         1.3         56         0         3.1         2,341           84         —         —         89         0         —         3,760           85         —         —         94         67         2.7         4,556           79         0.5         0.5         31         0         —         1,080           78         0.6         0.6         19         0         2.8         6,051           75         2.0         0.9         53         0         —         2,220           76         —         —         53         0         3.3         5,475           80         —         —         84         40         3.3         367         3           81         0.6         0.3         92         43         3.3         116           77         0.4         0.2         69	14,310			3.5	45	77	0.2	0.7	79	ı
75     0.8     0.3     36     0     —     3,761       85     —     —     98     0     2,3     1,624       66     1.6     2.5     56     24     4,3     1,066       77     2.4     1.3     56     0     3.1     2,341       84     —     —     89     0     —     3,760       85     —     —     94     67     2.7     4,556       79     0.5     0.5     31     0     —     1,080       78     0.6     0.6     19     0     2.8     6,051       75     2.0     0.9     53     0     —     2,220       76     —     —     53     0     3.3     5,475       80     —     —     84     40     3.3     367     367       81     0.6     0.3     92     43     3.3     116       77     0.4     0.2     69     42     3.3     274	23,750					88	0.2	0.9	83	ı
75     0.8     0.3     36     0     —     3,761       85     —     —     98     0     2,3     1,624       66     1.6     2.5     56     24     4,3     1,066       77     2.4     1.3     56     0     3.1     2,341       84     —     —     89     0     —     3,760       85     —     —     94     67     2.7     4,556       79     0.5     0.5     31     0     —     1,080       78     0.6     0.6     19     0     2.8     6,051       75     2.0     0.9     53     0     —     2,220       76     —     —     53     0     3.3     5,475       80     —     —     84     40     3.3     367     3       81     0.6     0.3     92     43     3.3     116	14,530						=			
75     0.8     0.3     36     0     —     3,761       85     —     —     98     0     2.3     1,624       66     1.6     2.5     56     24     4.3     1,066       77     2.4     1.3     56     0     3.1     2,341       84     —     —     89     0     —     3,760       85     —     —     94     67     2.7     4,556       79     0.5     0.5     31     0     —     1,080       78     0.6     0.6     19     0     2.8     6,051       75     2.0     0.9     53     0     —     2,220       76     —     —     53     0     3.3     5,475       80     —     —     84     40     3.3     367     :	8,640				1276	55		32.0		ı
75     0.8     0.3     36     0     —     3,761       85     —     —     98     0     2.3     1,624       66     1.6     2.5     56     24     4.3     1,066       77     2.4     1.3     56     0     3.1     2,341       84     —     —     89     0     —     3,760       85     —     —     94     67     2.7     4,556       79     0.5     0.5     31     0     —     1,080       78     0.6     0.6     19     0     2.8     6,051       75     2.0     0.9     53     0     —     2,220       76     —     —     53     0     3.3     5,475	22,470	17.7.7.		0.000.002		77.051	575.5	7.000	11-2-2-11	1
75     0.8     0.3     36     0     —     3,761       85     —     —     98     0     2.3     1,624       66     1.6     2.5     56     24     4.3     1,066       77     2.4     1.3     56     0     3.1     2,341       84     —     —     89     0     —     3,760       85     —     —     94     67     2.7     4,556       79     0.5     0.5     31     0     —     1,080       78     0.6     0.6     19     0     2.8     6,051       75     2.0     0.9     53     0     —     2,220	15,391				40				80	
75     0.8     0.3     36     0     —     3,761       85     —     —     98     0     2.3     1,624       66     1.6     2.5     56     24     4.3     1,066       77     2.4     1.3     56     0     3.1     2,341       84     —     —     89     0     —     3,760       85     —     —     94     67     2.7     4,556       79     0.5     0.5     31     0     —     1,080       78     0.6     0.6     19     0     2.8     6,051	26,050			3.3						ı
75     0.8     0.3     36     0     —     3,761       85     —     —     98     0     2.3     1,624       66     1.6     2.5     56     24     4.3     1,066       77     2.4     1.3     56     0     3.1     2,341       84     —     —     89     0     —     3,760       85     —     —     94     67     2.7     4,556       79     0.5     0.5     31     0     —     1,080	12,640			122						i
75     0.8     0.3     36     0     —     3,761       85     —     —     98     0     2.3     1,624       66     1.6     2.5     56     24     4.3     1,066       77     2.4     1.3     56     0     3.1     2,341       84     —     —     89     0     —     3,760       85     —     —     94     67     2.7     4,556	13,060	Statement .								
75     0.8     0.3     36     0     —     3,761       85     —     —     98     0     2.3     1,624       66     1.6     2.5     56     24     4.3     1,066       77     2.4     1.3     56     0     3.1     2,341       84     —     89     0     —     3,760	25,060	The state of the s								
75     0.8     0.3     36     0     —     3,761       85     —     —     98     0     2.3     1,624       66     1.6     2.5     56     24     4.3     1,066       77     2.4     1.3     56     0     3.1     2,341	23,620									I
75 0.8 0.3 36 0 — 3,761 85 — 98 0 2.3 1,624 66 1.6 2.5 56 24 4.3 1,066	_		- 75							
75 0.8 0.3 36 0 — 3,761 85 — 98 0 2.3 1,624	9,520	E. 100 100 100 100 100 100 100 100 100 10								
75 0.8 0.3 36 0 — 3,761	1,820									ı
	_	Transfer of the second	- 55	2.3	10.70					i
73 1.0 0.9 80 30 3.2 1.313	15,620	***************************************				.7.7.				
	17,330	,313	1.3	3.2	30	80	0.9	1.0	73	

						Popul	ation			Popula	ti
	Population (millions) mid-2020	Births per 1,000 Population	Deaths per 1,000 Population	Rate of Natural Increase (%)	Net Migration Rate	mid-2035	mid-2050	Infant Mortality Rate <sup>a</sup>	Total Fertility Rate <sup>b</sup>	Ages <15	1
Vanuatu	0.3	29	4	2.5	-0	0.4	0.6	28	3.7	39	Ľ
Tuvalu	0.01	25	9	1.6	-12	0.01	0.01	21	3.6	31	l!
Tonga	0.1	24	7	1.7	-19	0.1	0.09	17	3.5	36	ı
Solomon Islands	0.7	30	5	2.5	-2	1.0	1.4	19	4.1	40	l
Samoa	0.2	27	5	2.2	-15	0.2	0.2	14	4.3	38	ľ
Papua New Guinea	9.0	32	11	2.1	0	11.8	15.1	33	4.2	36	ľ
Palau	0.02	14	9	0.5	-3	0.02	0.02	17	2.4	20	I
New Zealand	5.0	12	7	0.5	9	5.7	6.1	4.5	1.8	19	ı
New Caledonia	0.3	17	6	1.1	4	0.3	0.4	4	2.3	23	ľ
Nauru	0.01	29	8	2.1	-11	0.01	0.01	35	3.7	40	!
Marshall Islands	0.06	25	4	2.1	-18	0.06	0.06	23	3.8	39	I
Kiribati	0.1	26	7	1.9	-1	0.2	0.2	41	3.3	35	i
Guam	0.2	18	6	1.3	-4	0.2	0.2	10.3	3.0	25	ľ
French Polynesia	0.3	15	6	1.0	-4	0.3	0.3	6.7	2.0	23	ľ
Fiji	0.9	18	8	1.0	-6	0.9	0.9	14	2.4	29	ı
Federated States of Micronesia	0.1	24	5	1.8	-16	0.1	0.1	29	3.2	32	ĺ
Australia	25.8	13	6	0.6	9	31.8	37.1	3.1	1.7	19	Ī
CEANIA	43	17	7	1.0	6	53	63	16	2.3	23	ť
Spain	47.6	8	9	-0.1	4	49.2	49.6	2.6	1.3	15	ľ
Slovenia	2.1	10	10	0.0	1	2.1	2.0	1.9	1.6	15	ľ
Serbia	7.0	9	15	-0.1	-0	8.0	7.1	4.9	1.5	14	
San Marino	0.03	7	7	-0.3	5	0.03	0.03	3.8	1.3	15	l
Portugal	10.3	9	11	-0.3	1	9.9	9.4	3.2	1.4	14	
Montenegro North Macedonia	2.1	10	11 10	0.1	-1 2	2.0	1.9	6	1.8	16	ľ
Mantanana	0.6	12		0.1	20	0.5 0.6	0.5	6.6 1.7	1.2	14 18	ľ



nd territories tility rates ment level Brazil, China, States.

By 2050, Angola, Benin, and Niger are expected to see their populations increase by 150% or more.





High-income countries have an infant mortality rate of 5, whereas lowincome countries have an infant mortality rate of 50. In 24 sub-Saharan African countries, >50% of married women ages 15-49 with a need for family planning are not using modern methods.





Middle Af highest re the world under ag

on (%) 020		ly Planning A I Women Ages			Life Expectanc at Birth (Years			5+ With (%), 2018					
Ages 65+	Using All Methods (%)	Using Modern Methods (%)	Demand Satisfied by Modern Methods (%) <sup>d</sup>	Total	Males	Females	Males	Females	Urban Population (%)	Population in Cities of 1 Million+ (%)	Average Household Size <sup>e</sup>	Population per km² of Arable Land	GNI per Capita, PPP, 2018
9	64	57		73	71	75	_	1-	51	23	-	929	12,810
7	55	47	_	72	70	74	_	_	46	21	4.5	848	11,529
6	52	37		75	73	77	-	9 <del>-1</del>	72	34	-	737	29,309
12	57	28	40	76	72	79	0.2	0.1	64	37	3.5	663	13,19
7	55	14		76	73	78	-	0 <del></del>	53	23	4.1	483	13,78
3		223	<u> </u>	77	76	78	7-1	7/2 <u>/4/4</u>	89	0	_	91,578	44,70
14	-	-	-1	81	79	83	-	1	68	0	2.6	1,262	39,88
15	41	33	51	74	70	78	0.5	0.2	59	28	3.4	1,147	13,98
3	53	36	54	72	70	74	-	0.00	70	27	6.3	794	10,78
12		220		83	81	85	0.2	<0.1	92	61	3.3	2,381	40,28
4	52	37	57	74	73	76	<0.1	<0.1	91	21	4.7	5,711	10,05
3	_	100		82	81	83	0.1	<0.1	100	72	227	54,545	59,76
7	55	47	-	79	77	81	<0.1	<0.1	89	40		5,170	16,33
3	30	19	40	78	76	81	0.2	0.1	85	30	5.1	6,801	29,16
3	57	44	65	74	73	75	_	_	76	0	5.1	9,855	6,75
1	38	34	69	79	79	82	_	-	100	0	4.7	20,275	94,91
3	25	21		76	74	78			84	48	_	1,011	49,20
5	54	38	53	74	72	75	<0.1	<0.1	55	30	-	416	_
9	70	49	60	78	76	81	_	-	76	40	3.4	418	27,71
1	_		_	78	77	79	_	2.22	87	62	_	21,974	67,87
3	34	29	47	66	65	68	0.1	<0.1	37	10	6.7	2,717	_
5	54	52	=3	73	70	76	0.3	0.1	48	10	4.7	201	11,08
7	53	50	73	72	68	77	0.3	0.2	59	22	3.4	64	22,95
5	39	38	67	72	68	76	0.3	0.2	34	16	4.0	512	5,11
3	29	27	52	75	73	77	0.3	0.1	26	0	6.0	1,310	3,89
4	50	47	76	68	65	72	-	_	52	0	_	311	14,57
5	65	62	_	75	72	77	0.3	0.1	51	8	5.1	849	7,11
6	53	46	69	70	68	71	-	_	36	17	4.8	889	6,57
3	198	18g	-	65	63	66	<0.1	<0.1	26	11	8.0	506	2,24
5	63	59	77	72	71	74	<0.1	<0.1	37	15	4.3	2,206	4,76
6	66	65	85	72	71	72	0.3	0.2	38	0	4.2	730	10,58
6	54	48	72	69	68	70	-	J.Z	35	16	4.6	895	6,63
6	77	57	69	77	75	78	0.2	<0.1	75	27	3.5	573	14,56
4	19	15	30	79	77	80	-	-0.1	41	0	5.3	13,872	17,48
6	53	43	56	69	67	70	0.2	0.1	20	5	4.2	1,419	3,36
4	34	25	49	69	67	71	0.2	<0.1	37	22	6.6	708	5,11
8	65	54	74	77	74	80	<0.1	<0.1	19	0	3.9	1,687	12,90
7	64	55	73	72	69	75	0.6	0.3	49	17	7,00	904	11,89
5	- 64	-	- 13		76	79	0.6	0.3	78	0	4.1		
5				78 70	69	79					-	9,387 396	62,82
_	56	39	56				0.5	0.6	24	12	4.6		3,97
6	64	57	77	71	69	73	0.5	0.3	55	14	4.0	1,033	11,29
4	54	49	72	66	64	68	0.3	0.2	36	0	4.7	466	7,41

7	52	34		75	72	77	0.7	0.1	76	27	4.2	3,879	27,200
6	52	51	75	67	64	70	0.9	0.6	30	12	4.2	495	4,860
5	54	40	57	71	67	76	0.3	<0.1	47	14	4.2	1,960	9,980
14	-	-	-	83	81	85	0.4	<0.1	100	100	3.3	1,030,223	92,150
12	78	76	89	77	73	80	1.2	1.0	57	21		396	17,650
4	26	24	47	70	68	72	(j)	-	31	0	5.3	850	4,520
8	78	66		74	71	76	0.4	0.2	34	19	3.9	1,377	7,230
14	81	77	1-0	78	76	80	-	-	64	33	-	1,282	18,578
13	85	81	-	77	75	79	-	-	61	29	_	1,179	15,320
16	67	65		85	82	88	2-7	-	100	100	2.8	241,742	65,850
12	_	_	_	84	81	87	_	_	100	0	3.1		124,120
29	40	33	1.	84	81	87	<0.1	<0.1	92	65	2.4	3,027	43,010
9	70	69	90	72	69	76		200	62	12	3.8	1,097	_
16	82	<del></del>	7.—7	83	80	86	-	10-	81	51	2.5	3,707	39,630
4	48	45	64	71	66	76	<0.1	<0.1	68	49	3.0	593	11,050
16	75	-	<del></del> -1	80	77	84	-	-	79	51	2.7	4,015	-
19	71	63		79	75	82	_	_	75	19	2.4	272	38,709
21	72	66	( <del>-</del> .)	81	78	84	1. <del>-</del>	1.00	75	17	2.3	449	44,418
19	83	82	7-2	81	79	83		_	82	23	2.2	567	49,468
17	= 1	<del></del>	-	83	81	85	-	-	31	0	-	4,495	-
20	-	-	2 <b>—</b> 22	81	79	83	0.2	<0.1	88	23	2.1	246	57,980
20	63	58	70	78	74	82	1.1	0.6	69	0	2.1	195	35,340
22 14	85	82		82 83	79 81	84 84	0.2	<0.1	70 94	23	2.1	247 304	49,720 55,920
14	72	- 71	1 - 1	83				25-02-012-02		25			
20	73	-	_	75	78 70	83 80	0.3	0.1	63 69	0	2.6	1,135	68,060 30,220
20	63	50	_	76	71	81	-	-	67	0	2.1	133	34,680
18	889	829		83	81	85	0.2	<0.1	82	19	2.2	672	70,530
20	-	-	_	83	81	85	-	-	88	16	1.9	405	54,640
19	84	84	_	81	79	83	_	-	84	27	2.3	1,104	46,240
21	78	75	_	82	79	84	0.3	0.1	80	17	2.1	577	53,871
19	79	-	2	82	79	84	-	-	59	22	2.2	671	56,720
19	67	65	-	82	79	84	-	_	98	27	2.3	1,377	52,590
21	78	73	_	83	80	86	0.5	0.2	81	25	2.2	352	47,490
22	80	80	-	81	78	83	0.2	<0.1	77	10	2.0	708	55,980
18	_	_	-	84	82	86	8_0	_	14	0	2.3	1,803	_
15	_	-		82	80	85	0.4	0.2	91	0	2.4	1,019	74,400
26			_		7/22	<u></u>		12	100	0	2.1	2	_
19	73	70	-0	82	80	83	-	-	92	13	2.2	1,684	58,140
18	72	67	_	84	82	85	-	-	85	16	2.3	2,168	70,140
16	67	54	: <del>-</del> ::	74	69	79	i — :	1.	70	17	2.5	151	25,463
15	71	59	77_2	75	69	79	0.5	0.4	78	22	2.5	164	18,650
22	69	40		75	71	78	0.1	<0.1	74	18	2.3	199	22,650
20	86	78	86	79	76	82	0.1	<0.1	74	12	2.3	429	38,180
20	62	54	<del></del> 0	76	73	79	<0.1	<0.1	71	18	2.3	226	30,310
12	60	42	60	73	69	77	0.7	0.5	43	0	2.2	203	13,170
18	62	-	0-0	78	74	82	10-	-	60	5	2.6	352	30,410
19	70	51		76	72	79	0.2	0.1	54	9	2.6	225	28,350
15	68	55	72	73	68	78	-	-	74	24	2.6	121	27,840
17	-	-	-	77	74	80	<0.1	<0.1	54	0	2.7	407	31,960
17	65	48	68	72	67	77	1.2	0.7	69	12	2.5	127	9,030
21	63	51	_	82	79	84	0.4	0.2	72	22	2.5	545	37,188
14	46	4	6	79	77	81	-	10 <del>00</del>	61	0	3.7	468	13,820
15	_			-	1-2	-	-	() <u></u>	88	0	<u>—</u>	10,245	_
17	46	12	22	77	75	80	<0.1	<0.1	49	0	3.5	310	14,920
20	_	-		78	75	81	0.1	<0.1	57	0	2.8	492	27,700
			1 - 1	82	79	84		1.77	79	28	2.3	500	30,430
22 23	65	52		83	81	85	0.4	0.2	71	19	2.3	895	43,260

pn (%) Family Planning Among D20 Married Women Ages 15-49°			Life Expectancy at Birth (Years)			Ages 15+ With HIV/AIDS (%), 2018							
Ages 65+	Using All Methods (%)	Using Modern Methods (%)	Demand Satisfied by Modern Methods (%) <sup>d</sup>	Total	Males	Females	Males	Females	Urban Population (%)	Population in Cities of 1 Million+ (%)	Average Household Size <sup>e</sup>	Population per km² of Arable Land	GNI per Capita, PPP, 2018
4	49	37	51	71	70	73	0.	10 <del>1111</del>	25	0	4.8	1,604	3,250
5	31	22	41	65	64	67	_	_	62	0	6.0	_	6,100
6	34	28	48	71	69	73			23	0	5.5	550	6,520
4	29	24	38	70	67	74	-	-	24	0	5.5	3,495	2,320
5	27	24	39	75	74	76	-	-	18	0	7.0	2,501	6,390
3	37	31	49	66	63	68	0.6	0.9	13	0	5.0	2,983	4,220
7	_	-		73	68	78	-	-	80	0	3.4	1,800	19,510
16	808	75⁵		82	80	84	0.2	<0.1	87	33	2.7	875	40,550
9	_	_	-	77	74	80	-	-	71	0	3.5	4,732	20,940
13	36	25	42	61	57	65	-	9 <del>70</del>	100	0	6.8		20,940
3	34 45	27 42	54 80	62 72	59 71	64 73	_		55 77	0	5.9 6.8	6,261 2,851	4,410 5,090
10	- 24	- 27	-	76	74	79	1	_	95	0	3.8	17,535	- 4.410
8	_	_	_	76	74	78	_	_	62	0	3.9	11,201	_
6	<del></del> -1	<del></del> 0		68	67	70	1/2-	1 <del></del>	56	0	4.8	543	13,180
4	_	_		70	69	72	_	_	23	0	6.1	5,300	3,640
16	67	65	-	85	83	86	0.2	<0.1	86	62	2.5	84	49,440
12	60	56	_	79	77	81	0.3	0.2	68	41	3.2	135	36,264
19	62	60		83	80	86	0.6	0.1	81	26	2.5	389	40,570
19	-	-	-	81	78	84	0.1	<0.1	55	0	2.3	1,145	38,140
20	58	18	25	76	73	78	<0.1	<0.1	60	16	2.9	268	16,710
18	_	-	-	85	82	87	-	-	97	0	_	3,365	-
22	748	67€		81	78	83	0.7	0.3	73	42	2.5	1,091	33,520
14	40	13	-	76	74	78	<0.1	<0.1	58	0	3.7	498	15,930
15	21	12	28	78	75	81	0.2	<0.1	67	0	3.3	6,760	21,550
19	_	-	-	83	80	85		-	95	0	2.5	5,751	40,120



rica has the egional share of s population e 15 at 46%.

At 84%, South America has the highest regional percent of the **population living in urban areas**.



For an interactive World Population Data Sheet experience, visit

prb.org/worldpopdata

# **Data Sheet Reference Material**

### **Acknowledgments**

This publication is funded by the William and Flora Hewlett Foundation, the U.S. Agency for International Development (USAID) (PACE Project, No. AIDOAA-A-16-00002), and individual supporters. The contents are the responsibility of Population Reference Bureau and do not necessarily reflect the views of USAID or the United States government.

#### Notes

The Data Sheet lists all geopolitical entities with populations of 150,000 or more and all members of the United Nations, including sovereign states, dependencies, overseas departments, and some territories whose status or boundaries may be undetermined or in dispute. More-developed, less-developed, and least-developed regions follow the UN classification (http://unohrlls. org/about-ldcs/). High-income, middle-income (comprised of upper middle-income and lower middle-income), and low-income economies follow the World Bank classification based on GNI per capita (https://datahelpdesk.worldbank.org/knowledgebase/articles/906519-world-bank-country-and-lending-groups).

World and Regional Totals: Regional population totals are independently rounded and include small countries or areas not shown. Regional and world rates and percentages are weighted averages of countries for which data are available. Regional averages are shown when data or estimates are available for at least three-quarters of the region's population.

World Population Data Sheets from different years **should not be used as a time series**. Fluctuations in values from year to year often reflect revisions based on new data or estimates rather than actual changes in levels.

#### Sources

The rates and figures are primarily compiled from the following sources: online databases, reports, and other materials from national statistical offices and regional organizations; demographic and family planning surveys

such as the Demographic and Health Surveys (DHS), Multiple Indicator Cluster Surveys (MICS), and Performance Monitoring for Action (PMA) Surveys; the UN Demographic Yearbook 2018 and Population and Vital Statistics Report of the UN Statistics Division; World Population Prospects: The 2019 Revision, World Contraceptive Use 2020, and World Urbanization Prospects: The 2018 Revision of the UN Population Division; the International Data Base of the International Programs Center, U.S. Census Bureau; World Development Indicators online database of the World Bank; AIDSinfo online database of the UNAIDS; FAOSTAT online database of the Food and Agricultural Organization of the United Nations; Household Size and Composition 2018 of the UN Population Division; and Labour Force Surveys (LFS) of the European Union. The sources also include direct communication with national statistical offices, and demographers and country experts from around the world. Specific data sources may be obtained by contacting the authors of the 2020 World Population Data Sheet. Demographic rates for countries with complete vital registration are those most recently reported. For moredeveloped countries, the rates refer to 2019 or 2018. For other indicators, see Definitions for data years.

### **Definitions**

# MID-2020 POPULATION AND PROJECTED POPULATION, MID-2035 AND MID-2050

Current estimates and projections are based on a recent census, official national data, or analyses conducted by national statistical offices, regional organizations, PRB, UN Population Division, or International Programs of the U.S. Census Bureau. The effects of refugee movements, large numbers of foreign workers, and population shifts due to current events are taken into account to the extent possible. Projected populations are based on reasonable assumptions on the future course of fertility, mortality, and migration.

#### **CRUDE BIRTH AND DEATH RATE**

The annual number of births and deaths per 1,000 total population.

#### **RATE OF NATURAL INCREASE**

The birth rate minus the death rate, expressed as a percentage. This value represents the estimated rate of population growth without regard for migration.

#### **NET MIGRATION RATE**

The estimated net migration (immigration minus emigration) per 1,000 population. For some countries, data are derived as a residual from estimated birth, death, and population growth rates.

#### **INFANT MORTALITY RATE**

The annual number of deaths of infants under age 1 per 1,000 live births. Decimals indicate national statistics reported as completely registered; those without are estimates from the sources cited above. Rates shown in italics are based on fewer than 50 annual infant deaths and, as a result, are subject to considerable yearly variability; rates shown for such countries are estimated from an average of the previous three years.

#### **TOTAL FERTILITY RATE**

The average number of children a woman would have assuming current age-specific birth rates remain constant throughout her childbearing years (usually considered to be ages 15 to 49).

#### POPULATION AGES <15/AGES 65+

The percentage of the total population in those age groups, which are often considered the "dependent ages."

# FAMILY PLANNING AMONG MARRIED WOMEN: USE OF ANY METHODS/MODERN METHODS/ DEMAND SATISFIED BY MODERN METHODS (%)

The percentage of currently married or inunion women (unless otherwise indicated) of reproductive age who are currently using any form of contraception; any modern form of contraception; and among those with a need for family planning, the percentage who have their need met by modern methods. Modern methods comprise clinic and supply methods, including the pill, injectable, implant, IUD, condom, and sterilization. The inclusion of lactational amenorrhea and/or Standard Days Method in

modern methods vary across countries. Data are from the most recently available national-level surveys since 2004. Data prior to 2014 are shown in italics. The classification of currently married or in-union women may vary by country.

# LIFE EXPECTANCY AT BIRTH, TOTAL AND BY SEX

The average number of years a newborn infant can expect to live under current mortality rates.

#### AGES 15+ WITH HIV/AIDS BY SEX (%), 2018

The percentage of the population ages 15 and older living with HIV/AIDS.

#### **URBAN POPULATION (%)**

Percentage of the total population living in areas termed "urban" by that country or by the UN.

#### POPULATION IN CITIES OF 1 MILLION+ (%)

Percentage of the total population living in cities with a population of 1 million or greater; tabulation of the 2020 projected populations of cities with 300,000 inhabitants or more produced by the UN Population Division.

#### **AVERAGE HOUSEHOLD SIZE**

The average number of household members who are usual residents per household.

# POPULATION PER SQUARE KILOMETER OF ARABLE LAND

The mid-year 2020 population divided by the square kilometers of arable land measured in 2017.

# GNI PER CAPITA PPP, 2018 (\$ CURRENT INTERNATIONAL)

Gross national income in purchasing power parity (PPP) divided by mid-year population.

### **Photo Credits**

#### FROM LEFT TO RIGHT

© tunart/Getty Images | © Renate Wefers/
EyeEm/Getty Images | © Dougal Waters/Getty
Images | © d3sign/Getty Images | © LSP1982/
Getty Images | © Blaine Harrington III/Getty
Images | © Jonathan Torgovnik/Getty Images/
Images of Empowerment | © hadynyah/Getty
Images | © peeterv/Getty Images