Challenge 9: Data Dig Problem Workup

Thursday, April 6, 2017 10:17 AM

We've curated a set of interesting data sets for you: <u>Top movies, Top countries by population, Solar system objects by size, Marvel characters, Furniture store sales, Earned KA badges, Winston's donut logs, Card game results, and NFL draft picks.</u>

Pick one of those data sets or create a data set like that, and

use advanced SELECT queries to discover things about the data. What sort of questions might one have about that data, like if they were using it for an app or a business idea? Here are some ideas:

countries_by_population

1. What are average, max, and min values in the data?

Question	Column(s)	Query	Result
Average growth rate	percent_one_year_ch ange	SELECT country, percent_one_year_change as Avg_Change FROM countries_by_population ORDER by percent_one_year_change;	
Which country has the fastest growth rate?	percent_one_year_change	SELECT country, MAX(percent_one_year_change) as "Highest Growth" FROM countries_by_population;	= =-
Which country has the slowest growth rate?	percent_one_year_change	SELECT country, MIN(percent_one_year_change) as "Highest Growth" FROM countries_by_population;	
Which country has the most people?	population	SELECT country, MAX(percent_one_year_change) as "Most People" FROM countries_by_population;	
Which country has the largest land area?	area_sq_km	SELECT country, MAX(area_sq_km) as "Most Land" FROM countries_by_population;	
What is the avg growth rate for all countries listed?	percent_one_year_change	SELECT AVG(percent_one_year_change) as "Average Growth" FROM countries_by_population;	
What is the avg population change for all countries listed?	population_change	SELECT AVG(population_change) as "Average Population Change" FROM countries_by_population;	

2. What about those numbers per category in the data (using HAVING)?

Question	Column(s)	Query	
Which Countries have more than 20% of the worlds population?	percent_of_world _pop	SELECT country, population FROM countries_by_population WHERE percent_of_world_pop >20;	
Which countries have population density >=100 people per_sq_km?	density_per_sq_k	SELECT country as "Countries With More Than 100 People Per Square Kilometer", density_per_sq_km as "People" FROM countries_by_population WHERE density_per_sq_km >= 100 ORDER BY density_per_sq_km;	
Which countries have population density <=100 people per_sq_km?		SELECT country as "Countries With Less Than 100 People Per Square Kilometer", density_per_sq_km as "People" FROM countries_by_population WHERE density_per_sq_km <= 100 ORDER BY density_per_sq_km;	
Which countries have a population change above average?	country population_chang	SELECT country as "Countries With Above Average Population Change", population_change FROM countries_by_population WHERE population_change > AVG(population_change);	BAD

3. What ways are there to **group** the data values that don't exist yet (using CASE)?

Question	Column(s)	Query
Select all countries having densities > 1,000 people per square km Group by area_sq_km	area_sq_km AS "Area"	GROUP BY area_sq_km AS "Area"
		SELECT country AS "Country", median_age AS "Median Age", fertility_rate AS "Fertility Rate", CASE WHEN median_age <20 THEN "Teens" WHEN median_age >=20 AND <30 THEN "20-somethings" WHEN median_age >=30 AND <40 THEN "30-somethings" WHEN median_age >=40 AND <50 THEN "40-somethings" WHEN median_age >=50 AND <60 THEN "50-somethings" ELSE "Seniors" END as "Age Group" FROM countries_by_population;

4. What interesting ways are there to filter the data (using AND/OR)?

Question	Column(s)	Query	Label
Countries where >80% of population is	Country	SELECT country, column2,	20%+ are

DATABASE SCHEMA

DITITION OF COLUMN
countries by population 100 rows
rank (PK)INTEGER
countryTEXT
populationINTEGER
percent_one_year_changeNUMERIO
population_changeINTEGER
net_migrantsINTEGER
median_ageNUMERIC
percent_aged_over_60INTEGER
fertility_rateNUMERIC
area_sq_kmINTEGER
density_per_sq_kmINTEGER
urban_pop_percentINTEGER
urban_popINTEGER
percent_of_world_popNUMERIC

over 60 AND urban population >50%	percent_aged_over_60 urban_pop_percent	FROM table_name WHERE condition;	over 60
Populations with >50% over age 60 AND fertility rate >5	percent_aged_over_60 fertility_rate	SELECT country AS "Country", median_age AS "Median Age", percent_aged_over_60 AS "% over 60", fertility_rate AS "Fertility Rate" FROM countries_by_population WHERE percent_aged_over_60 > 50 AND fertility_rate > 5 ;	
Populations with median age <30 AND fertility rate <3	median_age fertility_rate	SELECT country AS "Country", median_age AS "Median Age", fertility_rate AS "Fertility Rate" FROM countries by population WHERE median_age < 30 AND fertility_rate < 3 ;	
Losing population OR losing migrants			
Losing population AND losing migrants		CASE Losing population Losing migrants Losing population and migrants	

Thursday, April 6, 2017 5:47 PM

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/* Put your data in here and query it! */
Top 100 Countres By Population, 2014
Collected by https://www.khanacademy.org/profile/darrylyeo/
Data adapted from
http://www.worldometers.info/world-population/population-by-country/
CREATE TABLE countries by_population (
 rank INTEGER PRIMARY KEY AUTOINCREMENT,
 country TEXT,
  population INTEGER,
  percent_one_year_change NUMERIC,
  population_change INTEGER,
  net_migrants INTEGER,
  median age NUMERIC,
  percent aged over 60 INTEGER,
  fertility rate NUMERIC,
 area_sq_km INTEGER,
  density_per_sq_km INTEGER,
  urban pop percent INTEGER,
  urban_pop INTEGER,
  percent of world pop NUMERIC
INSERT INTO countries_by_population (country, population,
percent one year change, population change, net migrants, median age,
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,
urban pop percent, urban pop, percent of world pop) VALUES (
 "China", 1393783836, 0.59, 8217299, -313996, 35.7, 14, 1.66, 9596947, 145, 54,
756300115, 19.24
);
INSERT INTO countries by population (country, population,
percent_one_year_change, population_change, net_migrants, median_age,
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "India", 1267401849, 1.22, 15262253, -483402, 26.6, 9, 2.53, 3287265, 386, 32,
410404773, 17.50
INSERT INTO countries by population (country, population,
percent one year change, population change, net migrants, median age,
percent aged over 60, fertility rate, area sq km, density per sq km,
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "U.S.A.", 322583006, 0.79, 2532290, 1008835, 37.5, 20, 1.99, 9629056, 34, 83,
268084524, 4.45
INSERT INTO countries_by_population (country, population,
percent one year change, population change, net migrants, median age,
percent aged over 60, fertility rate, area sq km, density per sq km,
urban pop percent, urban pop, percent of world pop) VALUES (
 "Indonesia", 252812245, 1.18, 2946614, -141488, 28.1, 8, 2.38, 1904567, 133, 53,
133860626, 3.49
);
INSERT INTO countries_by_population (country, population,
percent_one_year_change, population_change, net_migrants, median_age,
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,
urban pop percent, urban pop, percent of world pop) VALUES (
```

countries_by_population 100 rows rank (PK)INTEGER countryTEXT populationINTEGER percent_one_year_changeNUMERIC population_changeINTEGER net_migrantsINTEGER median_ageNUMERIC percent_aged_over_60INTEGER

DATABASE SCHEMA

fertility_rateNUMERIC

area_sq_kmINTEGER

urban_popINTEGER

density_per_sq_kmINTEGER

urban_pop_percentINTEGER

percent_of_world_popNUMERIC

RESULTS

country	Avg_Change
Papua New Guinea	1.49600000000000002

country	Avg_Change
Niger	3.95
South Sudan	3.92
Uganda	3.37
Zambia	3.32
Zimbabwe	3.18
Jordan	3.18
Burundi	3.15
Angola	3.1
Tanzania	3.05
Mali	3.05
Chad	3.01
Iraq	2.97
Somalia	2.95
Senegal	2.94
Burkina Faso	2.86
Malawi	2.85
Nigeria	2.82
Madagascar	2.82
Rwanda	2.75
Congo	2.73
Kenya	2.69

"Brazil", 202033670, 0.83, 1671745, -46113, 30.7, 12, 1.83, 8514209, 24, 85,	Benin
172549088, 2.79	Ethiopia
); INSERT INTO countries_by_population (country, population,	Camerooi
percent one year change, population change, net migrants, median age,	Guinea
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	Guatemal
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (Mozambio
"Pakistan", 185132926, 1.64, 2990332, -334980, 22.8, 7, 3.30, 796096, 233, 37, 68888535, 2.56	Tajikistan
);	Côte d'Ivo
INSERT INTO countries_by_population (country, population,	Afghanist
percent_one_year_change, population_change, net_migrants, median_age,	Yemen
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (Papua Ne
"Nigeria", 178516904, 2.82, 4901559, -60000, 17.8, 4, 6.01, 923766, 193, 51,	Sudan
91834051, 2.46	Ghana
); INSERT INTO countries_by_population (country, population,	Honduras
percent_one_year_change, population_change, net_migrants, median_age,	Saudi Ara
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	Algeria
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (Cambodia
"Bangladesh", 158512570, 1.22, 1917608, -456443, 25.4, 7, 2.24, 143998, 1101, 30, 47334620, 2.19	Philippine
);	Bolivia
INSERT INTO countries_by_population (country, population,	Pakistan
percent_one_year_change, population_change, net_migrants, median_age,	Egypt
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (Malaysia
"Russia", 142467651, -0.26, -366038, 254018, 38.4, 19, 1.51, 17076310, 8, 74,	Ecuador
105911587, 1.97	Morocco
); INSERT INTO countries_by_population (country, population,	Venezuel
percent_one_year_change, population_change, net_migrants, median_age,	Haiti
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	Uzbekista
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (Uzbekista Iran
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Japan", 126999808, -0.11, -143769, 73466, 46.2, 33, 1.40, 377873, 336, 93,	
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (Iran
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Japan", 126999808, -0.11, -143769, 73466, 46.2, 33, 1.40, 377873, 336, 93, 117995650, 1.75); INSERT INTO countries_by_population (country, population,	Iran Peru
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urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Japan", 126999808, -0.11, -143769, 73466, 46.2, 33, 1.40, 377873, 336, 93, 117995650, 1.75); INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Mexico", 123799215, 1.20, 1466816, -267202, 27.3, 10, 2.23, 1958198, 63, 79, 97734761, 1.71); INSERT INTO countries_by_population (country, population,	Iran Peru Colombia Australia India Banglade
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urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Japan", 126999808, -0.11, -143769, 73466, 46.2, 33, 1.40, 377873, 336, 93, 117995650, 1.75); INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Mexico", 123799215, 1.20, 1466816, -267202, 27.3, 10, 2.23, 1958198, 63, 79, 97734761, 1.71); INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Philippines", 100096496, 1.73, 1702922, -156793, 23.2, 7, 3.11, 300000, 334, 50, 49643960, 1.38	Iran Peru Colombia Australia India Banglade Turkey Mexico Dominical Indonesia Nepal Israel
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urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Japan", 126999808, -0.11, -143769, 73466, 46.2, 33, 1.40, 377873, 336, 93, 117995650, 1.75); INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Mexico", 123799215, 1.20, 1466816, -267202, 27.3, 10, 2.23, 1958198, 63, 79, 97734761, 1.71); INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Philippines", 100096496, 1.73, 1702922, -156793, 23.2, 7, 3.11, 300000, 334, 50, 49643960, 1.38); INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Ethiopia", 96506031, 2.56, 2405275, -11577, 18.4, 5, 4.72, 1104302, 87, 18, 17172948, 1.33	Iran Peru Colombia Australia India Banglade Turkey Mexico Dominical Indonesia Nepal Israel Tunisia Azerbaijal United Ara
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Japan", 126999808, -0.11, -143769, 73466, 46.2, 33, 1.40, 377873, 336, 93, 117995650, 1.75); INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Mexico", 123799215, 1.20, 1466816, -267202, 27.3, 10, 2.23, 1958198, 63, 79, 97734761, 1.71); INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Philippines", 100096496, 1.73, 1702922, -156793, 23.2, 7, 3.11, 300000, 334, 50, 49643960, 1.38); INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Ethiopia", 96506031, 2.56, 2405275, -11577, 18.4, 5, 4.72, 1104302, 87, 18,	Iran Peru Colombia Australia India Banglade Turkey Mexico Dominica Indonesia Nepal Israel Tunisia Azerbaijai United Ara Kazakhsta Switzerlar
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Japan", 126999808, -0.11, -143769, 73466, 46.2, 33, 1.40, 377873, 336, 93, 117995650, 1.75); INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Mexico", 123799215, 1.20, 1466816, -267202, 27.3, 10, 2.23, 1958198, 63, 79, 97734761, 1.71); INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Philippines", 100096496, 1.73, 1702922, -156793, 23.2, 7, 3.11, 300000, 334, 50, 49643960, 1.38); INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Ethiopia", 96506031, 2.56, 2405275, -11577, 18.4, 5, 4.72, 1104302, 87, 18, 17172948, 1.33); INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age,	Iran Peru Colombia Australia India Banglade Turkey Mexico Dominica Indonesia Nepal Israel Tunisia Azerbaija United Ara Kazakhsta Switzerlar Canada Vietnam
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Japan", 126999808, -0.11, -143769, 73466, 46.2, 33, 1.40, 377873, 336, 93, 117995650, 1.75); INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Mexico", 123799215, 1.20, 1466816, -267202, 27.3, 10, 2.23, 1958198, 63, 79, 97734761, 1.71); INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Philippines", 100096496, 1.73, 1702922, -156793, 23.2, 7, 3.11, 300000, 334, 50, 49643960, 1.38); INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Ethiopia", 96506031, 2.56, 2405275, -11577, 18.4, 5, 4.72, 1104302, 87, 18, 17172948, 1.33); INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_one_year_change, population_change, net_migrants, median_age, percent_one_year_change, population_change, net_migrants, median_age, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	Iran Peru Colombia Australia India Banglade Turkey Mexico Dominical Indonesia Nepal Israel Tunisia Azerbaijal United Ara Kazakhsta Switzerlar Canada Vietnam Chile
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Japan", 126999808, -0.11, -143769, 73466, 46.2, 33, 1.40, 377873, 336, 93, 117995650, 1.75); INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Mexico", 123799215, 1.20, 1466816, -267202, 27.3, 10, 2.23, 1958198, 63, 79, 97734761, 1.71); INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Philippines", 100096496, 1.73, 1702922, -156793, 23.2, 7, 3.11, 300000, 334, 50, 49643960, 1.38); INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Ethiopia", 96506031, 2.56, 2405275, -11577, 18.4, 5, 4.72, 1104302, 87, 18, 17172948, 1.33); INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_one_year_change, population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent_urban_pop, percent_of_world_pop) VALUES (Iran Peru Colombia Australia India Banglade Turkey Mexico Dominical Indonesia Nepal Israel Tunisia Azerbaijai United Ara Kazakhsta Switzerlar Canada Vietnam Chile Burma
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Japan", 126999808, -0.11, -143769, 73466, 46.2, 33, 1.40, 377873, 336, 93, 117995650, 1.75); INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Mexico", 123799215, 1.20, 1466816, -267202, 27.3, 10, 2.23, 1958198, 63, 79, 97734761, 1.71); INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Philippines", 100096496, 1.73, 1702922, -156793, 23.2, 7, 3.11, 300000, 334, 50, 49643960, 1.38); INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Ethiopia", 96506031, 2.56, 2405275, -11577, 18.4, 5, 4.72, 1104302, 87, 18, 17172948, 1.33); INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_one_year_change, population_change, net_migrants, median_age, percent_one_year_change, population_change, net_migrants, median_age, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	Iran Peru Colombia Australia India Banglade Turkey Mexico Dominica Indonesia Nepal Israel Tunisia Azerbaija United Ara Kazakhsta Switzerlar Canada Vietnam Chile Burma Argentina
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Japan", 126999808, -0.11, -143769, 73466, 46.2, 33, 1.40, 377873, 336, 93, 117995650, 1.75); INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Mexico", 123799215, 1.20, 1466816, -267202, 27.3, 10, 2.23, 1958198, 63, 79, 97734761, 1.71); INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Philippines", 100096496, 1.73, 1702922, -156793, 23.2, 7, 3.11, 300000, 334, 50, 49643960, 1.38); INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Ethiopia", 96506031, 2.56, 2405275, -11577, 18.4, 5, 4.72, 1104302, 87, 18, 17172948, 1.33); INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_one_year_change, population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_one_year_change, population_change, net_migrants, median_age, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Vietnam", 92547959, 0.95, 868226, -53768, 30.3, 10, 1.78, 331689, 279, 33,	Iran Peru Colombia Australia India Banglade Turkey Mexico Dominica Indonesia Nepal Israel Tunisia Azerbaija United Art Kazakhsta Switzerlar Canada Vietnam Chile Burma

Benin	2.67
Ethiopia	2.56
Cameroon	2.54
Guinea	2.54
Guatemala	2.53
Mozambique	2.47
Tajikistan	2.45
Côte d'Ivoire	2.41
Afghanistan	2.39
Yemen	2.3
Papua New Guinea	2.12
Sudan	2.11
Ghana	2.08
Honduras	2.01
Saudi Arabia	1.88
Algeria	1.84
Cambodia	1.8
Philippines	1.73
Bolivia	1.65
Pakistan	1.64
	1.62
Egypt Malaysia	1.58
Ecuador	1.55
Morocco	1.47
Venezuela	1.47
Haiti	1.47
Uzbekistan	1.4
Iran	1.32
Peru	1.3
Colombia	1.26
Australia	1.23
India	1.22
Bangladesh	1.22
Turkey	1.21
Mexico	1.2
Dominican Republic	1.2
Indonesia	1.18
Nepal	1.16
Israel	1.15
Tunisia	1.09
Azerbaijan	1.08
United Arab Emirates	1.06
Kazakhstan	1.01
Switzerland	0.99
Canada	0.98
Vietnam	0.95
Chile	0.87
Burma	0.86
Argentina	0.86
Brazil	0.83
	1

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INSERT INTO countries by population (country, population,
percent_one_year_change, population_change, net_migrants, median_age,
percent aged over 60, fertility rate, area sq km, density per sq km,
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
 "Egypt", 83386739, 1.62, 1330361, -47438, 25.5, 9, 2.82, 1001450, 83, 44, 36713659,
1.15
);
INSERT INTO countries_by_population (country, population,
percent_one_year_change, population_change, net_migrants, median_age,
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Germany", 82652256, -0.09, -74370, 42856, 45.9, 28, 1.40, 357021, 232, 74,
61437197, 1.14
INSERT INTO countries_by_population (country, population,
percent_one_year_change, population_change, net_migrants, median_age,
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,
urban pop percent, urban pop, percent of world pop) VALUES (
  "Iran", 78470222, 1.32, 1023054, -67715, 29.0, 8, 1.92, 1648188, 48, 70, 54547946,
1.08
);
INSERT INTO countries by population (country, population,
percent one year change, population change, net migrants, median age,
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,
urban pop percent, urban pop, percent of world pop) VALUES (
  "Turkey", 75837020, 1.21, 904379, -47433, 29.8, 11, 2.07, 783562, 97, 74, 56235478,
1.05
);
INSERT INTO countries by population (country, population,
percent_one_year_change, population_change, net_migrants, median_age,
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,
urban\_pop\_percent, urban\_pop, percent\_of\_world\_pop) \ VALUES \ (
  "Congo", 69360118, 2.73, 1846441, -11941, 17.4, 5, 6.08, 2344832, 30, 36,
24912419, 0.96
INSERT INTO countries_by_population (country, population,
percent one year change, population change, net migrants, median age,
percent <a href="mailto:aged_over_60">aged_over_60</a>, fertility_rate, area_sq_km, density_per_sq_km,
urban pop percent, urban pop, percent of world pop) VALUES (
  "Thailand", 67222972, 0.32, 212470, -29600, 37.4, 15, 1.42, 513113, 131, 35,
23691532.0.93
INSERT INTO countries_by_population (country, population,
percent one year change, population change, net migrants, median age,
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,
urban pop percent, urban pop, percent of world pop) VALUES (
  "France", 64641279, 0.54, 349999, 124252, 40.8, 24, 1.98, 551500, 117, 87,
56419209, 0.89
INSERT INTO countries_by_population (country, population,
percent_one_year_change, population_change, net_migrants, median_age,
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
 "U.K.", 63489234, 0.56, 352969, 177549, 40.4, 23, 1.88, 242900, 261, 80, 50802810,
0.88
);
INSERT INTO countries_by_population (country, population,
percent_one_year_change, population_change, net_migrants, median_age,
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Italy", 61070224, 0.13, 79947, 209262, 44.7, 27, 1.46, 301318, 203, 69, 42101235,
0.84
INSERT INTO countries_by_population (country, population,
percent one year change, population change, net migrants, median age,
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,
```

Cui audi-		0.04
Sri Lanka		0.81
U.S.A.		0.79
South Afr	ica	0.69
Sweden		0.63
China		0.59
U.K.		0.56
France		0.54
North Ko	ea	0.53
South Ko	rea	0.51
Syria		0.4
Austria		0.37
Belgium		0.36
Czech Re	epublic	0.36
Thailand		0.32
Spain		0.3
Netherlan	ıds	0.26
Italy		0.13
Portugal		0.02
Poland		0.01
Greece		0
Cuba		-0.06
Germany		-0.09
Japan		-0.11
Hungary		-0.22
Russia		-0.26
Romania		-0.27
Serbia		-0.44
Belarus		-0.52
Ukraine		-0.66
country Highest Growth		

Ukraine	-0.6
country	Highest Growth
Niger	3.95
country	Lowest Growth
Ukraine	-0.66
country	Most People
China	1393783836
country	Most Land
Russia	17076310
% Averag	ge Growth
1.496	

Average Population Change 784513

Countries With More Than 100 People Per Square Kilometer	People
Cuba	102
Austria	102

urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (Hungary
"Burma", 53718958, 0.86, 459940, -30314, 29.4, 9, 1.97, 676578, 79, 34, 18447667, 0.74	Serbia
);	Azerbaij
INSERT INTO countries_by_population (country, population,	Ghana
percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	United A
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (Portugal
"South Africa", 53139528, 0.69, 363398, 33917, 26.2, 9, 2.43, 1221037, 44, 63,	France
33638902, 0.73);	Poland
INSERT INTO countries_by_population (country, population,	Syria
percent_one_year_change, population_change, net_migrants, median_age,	Thailand
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (Indones
"Tanzania", 50757459, 3.05, 1504333, -34461, 17.5, 5, 5.31, 945081, 54, 28,	Czech R
14271377, 0.70	Malawi
);	China
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age,	Guatem
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	Uganda
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (Nepal
"South Korea", 49512026, 0.51, 249328, 61441, 39.9, 18, 1.30, 99538, 497, 84, 41591331, 0.68	Nigeria
+1391331, 0.08);	Switzerla
INSERT INTO countries_by_population (country, population,	Italy
percent_one_year_change, population_change, net_migrants, median_age,	North Ko
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (Dominic
"Colombia", 48929706, 1.26, 608301, -24000, 28.0, 10, 2.33, 1138907, 43, 76,	German
37240023, 0.68	Pakistar
); INSERT INTO countries by population (country, population,	U.K.
percent_one_year_change, population_change, net_migrants, median_age,	Vietnam
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	Sri Lank
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Spain", 47066402, 0.30, 139439, 156310, 41.8, 23, 1.48, 505992, 93, 78, 36646776,	Philippin
0.65	Japan
);	Israel
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age,	Belgium
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	Burundi
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (Haiti
"Kenya", 45545980, 2.69, 1192289, -13051, 18.9, 4, 4.49, 580366, 78, 25, 11482050,	India
0.63	Netherla
INSERT INTO countries_by_population (country, population,	Rwanda
percent_one_year_change, population_change, net_migrants, median_age,	South K
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (Banglad
"Ukraine", 44941303, -0.66, -297502, 11403, 39.8, 22, 1.44, 603701, 74, 69,	Countrie People
31225151, 0.62);	Turkey
INSERT INTO countries_by_population (country, population,	Benin
percent_one_year_change, population_change, net_migrants, median_age,	Spain
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (Malaysia
"Argentina", 41803125, 0.86, 356879, -22974, 31.3, 15, 2.20, 2780387, 15, 93,	Romania
38848372, 0.58	Ethiopia
); INSERT INTO countries, by population (country population	Camboo
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age,	Greece
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	Jordan
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Algoria" 20022047 1 84 720752 0060 27 2 8 2 80 2281685 17 75 20002070	Egypt
"Algeria", 39928947, 1.84, 720753, -9960, 27.2, 8, 2.80, 2381685, 17, 75, 30093970, 0.55	Burma

Hungary	107
Serbia	107
Azerbaijan	110
Ghana	111
United Arab Emirates	113
Portugal	115
France	117
Poland	118
Syria	119
Thailand	131
Indonesia	133
Czech Republic	136
Malawi	142
China	145
Guatemala	146
Uganda	161
Nepal	191
Nigeria	193
Switzerland	198
Italy	203
North Korea	208
	217
Dominican Republic	232
Germany Pakistan	
	233
U.K.	261
Vietnam	279
Sri Lanka	327
Philippines	334
Japan	336
Israel	353
Belgium	365
Burundi	377
Haiti	377
India	386
Netherlands	405
Rwanda	459
South Korea	497
Bangladesh	1101
Countries With Less Than 100 People Per Square Kilometer	People
Turkey	97
Benin	94
Spain	93
Malaysia	92
Romania	91
Ethiopia	87
Cambodia	85
Greece	84
Jordan	84
Egypt	83
Burma	79

);	Ira
INSERT INTO countries_by_population (country, population,	K
percent_one_year_change, population_change, net_migrants, median_age,	М
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	_
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Uganda", 38844624, 3.37, 1265748, -29374, 15.8, 4, 6.00, 241037, 161, 17,	U
	S
6533597, 0.54 \.	Н
);	Т
INSERT INTO countries_by_population (country, population,	_
percent_one_year_change, population_change, net_migrants, median_age,	U
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (С
"Sudan", 38764090, 2.11, 799784, -145645, 19.3, 5, 4.53, 1861510, 21, 34,	В
13058626, 0.54	М
);	_
INSERT INTO countries_by_population (country, population,	T
percent_one_year_change, population_change, net_migrants, median_age,	E
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	T
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (G
"Poland", 38220543, 0.01, 3908, -8613, 39.1, 22, 1.39, 323251, 118, 61, 23216731,	Ira
0.53	-
);	A
INSERT INTO countries_by_population (country, population,	С
percent_one_year_change, population_change, net_migrants, median_age,	Υ
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	В
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
"Canada", 35524732, 0.98, 343028, 225751, 40.3, 22, 1.66, 9970455, 4, 81,	S
28769673, 0.49	С
);	М
INSERT INTO countries_by_population (country, population,	Z
percent_one_year_change, population_change, net_migrants, median_age,	
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	U
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (V
"Iraq", 34768761, 2.97, 1003529, -90291, 19.9, 5, 4.12, 438319, 79, 66, 23088950,	M
0.48	С
); INSERT INTO countries_by_population (country, population,	
percent_one_year_change, population_change, net_migrants, median_age,	В
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	Р
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (С
"Morocco", 33492909, 1.47, 484759, -96109, 27.2, 8, 2.69, 446548, 75, 58,	S
19469883, 0.46	S
);	
INSERT INTO countries_by_population (country, population,	Z
percent_one_year_change, population_change, net_migrants, median_age,	Α
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	S
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (Α
"Afghanistan", 31280518, 2.39, 728844, -90458, 16.8, 4, 5.24, 652085, 48, 24,	
7652414, 0.43	S
);	P
INSERT INTO countries_by_population (country, population,	Α
percent_one_year_change, population_change, net_migrants, median_age,	N
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	S
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
"Venezuela", 30851343, 1.47, 446136, 8000, 27.4, 10, 2.43, 912060, 34, 94,	M
29023840, 0.43	С
); INSERT INTO countries_by_population (country, population,	В
percent_one_year_change, population_change, net_migrants, median_age,	R
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (K
"Peru", 30769077, 1.30, 393474, -71581, 26.8, 10, 2.47, 1285204, 24, 78, 24073769,	С
0.42	Α
);	С
INSERT INTO countries_by_population (country, population,	A
percent_one_year_change, population_change, net_migrants, median_age,	In.

Iraq	79
Kenya	78
Morocco	75
Ukraine	74
Senegal	74
Honduras	74
Tunisia	68
Uzbekistan	66
Côte d'Ivoire	65
Burkina Faso	64
Mexico	63
Tajikistan	59
Ecuador	56
Tanzania	54
	-
Guinea	49
Iran	48
Afghanistan	48
Cameroon	48
Yemen	47
Belarus	45
South Africa	44
Colombia	43
Madagascar	40
Zimbabwe	37
U.S.A.	34
Venezuela	34
Mozambique	33
Congo	30
Brazil	24
Peru	24
Chile	23
Sudan	21
Sweden	21
Zambia	20
Angola	18
South Sudan	18
Algeria	17
Somalia	17
Papua New Guinea	16
Argentina	15
Niger	15
Saudi Arabia	14
Mali	13
Chad	10
Bolivia	10
Russia	8
Kazakhstan	6
Canada	4
Australia	3
Countries With Above	Change
Average Population Change	Juliange
India	1506005

```
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Malaysia", 30187896, 1.58, 470931, 96816, 27.8, 9, 2.00, 329847, 92, 75, 22552009,
0.42
INSERT INTO countries_by_population (country, population,
percent one year change, population change, net migrants, median age,
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Saudi Arabia", 29369428, 1.88, 540558, 52720, 27.9, 5, 2.74, 2149717, 14, 83,
24349303, 0.41
INSERT INTO countries by population (country, population,
percent one year change, population change, net migrants, median age,
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Uzbekistan", 29324920, 1.35, 390818, -46905, 25.6, 7, 2.35, 447401, 66, 36,
10668375, 0.40
);
INSERT INTO countries by population (country, population,
percent one year change, population change, net migrants, median age,
percent aged over 60, fertility rate, area sq km, density per sq km,
urban pop percent, urban pop, percent of world pop) VALUES (
  "Nepal", 28120740, 1.16, 323283, -92841, 22.7, 8, 2.44, 147181, 191, 18, 5062259,
0.39
);
INSERT INTO countries_by_population (country, population,
percent_one_year_change, population_change, net_migrants, median_age,
percent aged over 60, fertility rate, area sq km, density per sq km,
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Mozambique", 26472977, 2.47, 639225, -4782, 17.3, 5, 5.29, 801580, 33, 32,
8467165, 0.37
);
INSERT INTO countries_by_population (country, population,
percent one year change, population change, net migrants, median age,
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,
urban pop percent, urban pop, percent of world pop) VALUES (
  "Ghana", 26442178, 2.08, 537580, 22722, 20.8, 5, 3.95, 238534, 111, 54, 14229154,
0.37
);
INSERT INTO countries_by_population (country, population,
percent one year change, population change, net migrants, median age,
percent aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,
urban pop percent, urban pop, percent of world pop) VALUES (
  "North Korea", 25026588, 0.53, 131108, 0, 33.7, 13, 2.00, 120538, 208, 61,
15200505, 0.35
INSERT INTO countries_by_population (country, population,
percent_one_year_change, population_change, net_migrants, median_age,
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Yemen", 24968508, 2.30, 561127, -27000, 19.4, 5, 4.29, 527965, 47, 34, 8502413,
0.34
);
INSERT INTO countries by population (country, population,
percent one year change, population change, net migrants, median age,
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Australia", 23630169, 1.23, 287616, 163179, 37.3, 20, 1.88, 7739983, 3, 90,
21179230, 0.33
INSERT INTO countries by population (country, population,
percent one year change, population change, net migrants, median age,
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,
urban pop percent, urban pop, percent of world pop) VALUES (
  "Madagascar", 23571962, 2.82, 647111, -1000, 18.6, 5, 4.57, 587039, 40, 34,
```

Projects (jsDev Goals) Page 8

muia			3
China			8217299
Nigeria			4901559
Pakistan			2990332
Indonesia			2946614
U.S.A.			2532290
Ethiopia			2405275
Bangladesh			1917608
Congo			1846441
Philippines			1702922
Brazil			1671745
Tanzania			1504333
Mexico			1466816
Egypt			1330361
Uganda			1265748
Kenya			1192289
Iran			1023054
Iraq			1003529
Turkey			904379
Vietnam			868226
Sudan			799784
Country	Median Age		ertility ate
South Korea	39.9	1.3	3
Ukraine	39.8	1.4	14
Romania	39.7	1.4	4
Belarus	39.4	1.4	47
Poland	39.1	1.3	39
Serbia	39	1.3	38
Russia	38.4	1.5	51
U.S.A.	37.5	1.9	99
Thailand	37.4	1.4	42
Australia	37.3	1.8	38
China	35.7	1.6	66
North Korea	33.7	2	
Chile	33.4	1.8	34
Sri Lanka	31.7	2.3	34
Argentina	31.3	2.2	2
Brazil	30.7	1.8	33

2.02

1.85

1.78

1.94

2.91

2.07

2.46

1.97

1.92

2.38

2.33

30.7

30.7

30.3

30.1

30.1

29.8

29.5

29.4

29

28.1

28

Tunisia

Emirates

Vietnam

Israel

Turkey

Azerbaijan

Kazakhstan

United Arab

```
8122672, 0.33
INSERT INTO countries by population (country, population,
percent_one_year_change, population_change, net_migrants, median_age,
percent aged over 60, fertility rate, area sq km, density per sq km,
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Cameroon", 22818632, 2.54, 564673, -10696, 18.4, 5, 4.89, 475438, 48, 54,
12274491. 0.32
INSERT INTO countries_by_population (country, population,
percent_one_year_change, population_change, net_migrants, median_age,
percent aged over 60, fertility rate, area sq km, density per sq km,
urban pop percent, urban pop, percent of world pop) VALUES (
 "Angola", 22137261, 3.10, 665643, 13709, 16.3, 4, 6.02, 1246678, 18, 61, 13595362,
0.31
);
INSERT INTO countries_by_population (country, population,
percent one year change, population change, net migrants, median age,
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,
urban pop percent, urban pop, percent of world pop) VALUES (
  "Syria", 21986615, 0.40, 88554, 284013, 22.6, 7, 3.04, 185180, 119, 57, 12587305,
0.30
);
INSERT INTO countries_by_population (country, population,
percent one year change, population change, net migrants, median age,
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Romania", 21640168, -0.27, -58417, -9353, 39.7, 21, 1.40, 238391, 91, 53,
11449200, 0.30
);
INSERT INTO countries_by_population (country, population,
percent_one_year_change, population_change, net_migrants, median_age,
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Sri Lanka", 21445775, 0.81, 172547, -65828, 31.7, 13, 2.34, 65610, 327, 15,
3298712, 0.30
INSERT INTO countries by population (country, population,
percent one year change, population change, net migrants, median age,
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Côte d'Ivoire", 20804774, 2.41, 488688, -14213, 19.1, 5, 4.91, 322465, 65, 53,
11115596, 0.29
INSERT INTO countries_by_population (country, population,
percent one year change, population change, net migrants, median age,
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Niger", 18534802, 3.95, 703532, -5699, 15.0, 4, 7.58, 1266990, 15, 19, 3450914,
0.26
INSERT INTO countries_by_population (country, population,
percent_one_year_change, population_change, net_migrants, median_age,
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,
urban pop percent, urban pop, percent of world pop) VALUES (
  "Chile", 17772871, 0.87, 153163, 6000, 33.4, 15, 1.84, 756614, 23, 90, 15952124,
0.25
);
INSERT INTO countries by population (country, population,
percent_one_year_change, population_change, net_migrants, median_age,
percent aged over 60, fertility rate, area sq km, density per sq km,
urban pop percent, urban pop, percent of world pop) VALUES (
  "Burkina Faso", 17419615, 2.86, 484776, -25000, 17.2, 4, 5.73, 274001, 64, 29,
5048742, 0.24
INSERT INTO countries_by_population (country, population,
```

Country	Modion	Eartility	Modion
Nepal	22	.7	2.44
Cambodia	24	.7	2.92
Bangladesh	n 25	.4	2.24
Egypt	25	.5	2.82
Uzbekistan	25	.6	2.35
Dominican Republic	26	.1	2.53
South Africa	a 26	.2	2.43
Ecuador	26	.4	2.61
India	26	.6	2.53
Peru	26	.8	2.47
Morocco	27	.2	2.69
Algeria	27	.2	2.8
Mexico	27	.3	2.23
Venezuela	27	.4	2.43
Malaysia	27	.8	2
Sauui Aiab	ia 21	. 9	2.14

Country	Median Age	Fertility Rate	Median Age Group
Papua New Guinea	21	3.86	20- something s
Israel	30.1	2.91	30- something s
Switzerlan d	42.1	1.52	40- something s
Burundi	17.6	6.16	Teens

Oldest Median Age

46.2

Country Median **Fertility** Median Age Rate Age Group Papua 21 3.86 20-New something Guinea Israel 30.1 2.91 30something s Switzerlan 42.1 1.52 40something Burundi 17.6 6.16 Teens

Country	Median Age	Fertility Rate	Median Age Group
Niger	15	7.58	Teens
Uganda	15.8	6	Teens
Chad	15.9	6.42	Teens
Mali	16.2	6.85	Teens
Angola	16.3	6.02	Teens
Somalia	16.4	6.71	Teens
Zambia	16.6	5.74	Teens
Afghanista	16.8	5.24	Teens

percent_one_year_change, population_change, net_migrants, median_age,	r
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	E
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (F
"Malawi", 16829144, 2.85, 466577, 0, 17.3, 5, 5.50, 118484, 142, 16, 2717984, 0.23	H
);	l N
INSERT INTO countries_by_population (country, population,	-
percent_one_year_change, population_change, net_migrants, median_age,	N
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	(
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (٦
"Netherlands", 16802463, 0.26, 43234, 10218, 42.1, 24, 1.77, 41528, 405, 84,	E
14161696, 0.23	
);	1
INSERT INTO countries_by_population (country, population,	5
percent_one_year_change, population_change, net_migrants, median_age,	F
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (E
"Kazakhstan", 16606878, 1.01, 166292, 0, 29.5, 10, 2.46, 2725119, 6, 53, 8859912,	(
0.23	
);	E
INSERT INTO countries_by_population (country, population,	N
percent_one_year_change, population_change, net_migrants, median_age,	a
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	(
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (5
"Ecuador", 15982551, 1.55, 244673, -6549, 26.4, 10, 2.61, 283560, 56, 69, 11043074,	3
0.22	ŀ
);	Н.
INSERT INTO countries_by_population (country, population,	
percent_one_year_change, population_change, net_migrants, median_age,	C
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	5
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (١
"Guatemala", 15859714, 2.53, 391511, -18251, 19.5, 7, 3.88, 108889, 146, 51,	(
8110242, 0.22	
);	Z
INSERT INTO countries_by_population (country, population,	I
percent_one_year_change, population_change, net_migrants, median_age,	(
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban pop percent, urban pop, percent of world pop) VALUES (
"Mali", 15768227, 3.05, 466577, -48558, 16.2, 4, 6.85, 1240225, 13, 37, 5810359,	
0.22	F
);	1
INSERT INTO countries_by_population (country, population,	
percent_one_year_change, population_change, net_migrants, median_age,	7
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
"Cambodia", 15408270, 1.80, 273101, -40717, 24.7, 8, 2.92, 181035, 85, 21,	ŀ
3168936, 0.21	
);	
INSERT INTO countries_by_population (country, population,	ŀ
percent_one_year_change, population_change, net_migrants, median_age,	
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (5
"Zambia", 15021002, 3.32, 482362, -9302, 16.6, 4, 5.74, 752631, 20, 40, 6080022,	
0.21	
);	E
INSERT INTO countries_by_population (country, population,	
percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	A
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (1
"Zimbabwe", 14599325, 3.18, 449677, -91896, 19.8, 6, 3.59, 390753, 37, 40,	
5851422, 0.20	F
);	F
INSERT INTO countries_by_population (country, population,	
percent_one_year_change, population_change, net_migrants, median_age,	F
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	٦
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
"Senegal", 14548171, 2.94, 414891, -22134, 18.1, 5, 5.00, 196722, 74, 43, 6325367,	

n			
Burkina Faso	17.2	5.73	Teens
Mozambiq ue	17.3	5.29	Teens
Malawi	17.3	5.5	Teens
Congo	17.4	6.08	Teens
Tanzania	17.5	5.31	Teens
Burundi	17.6	6.16	Teens
Nigeria	17.8	6.01	Teens
Senegal	18.1	5	Teens
Rwanda	18.3	4.66	Teens
Ethiopia	18.4	4.72	Teens
Cameroon	18.4	4.89	Teens
Benin	18.5	4.97	Teens
Madagasc ar	18.6	4.57	Teens
Guinea	18.7	5.04	Teens
South Sudan	18.8	5.06	Teens
Kenya	18.9	4.49	Teens
Côte d'Ivoire	19.1	4.91	Teens
Sudan	19.3	4.53	Teens
Yemen	19.4	4.29	Teens
Guatemal	19.5	3.88	Teens
Zimbabwe	19.8	3.59	Teens
Iraq	19.9	4.12	Teens
Ghana	20.8	3.95	20- something s
Papua New Guinea	21	3.86	20- something s
Tajikistan	21.9	3.82	20- something s
Honduras	22.2	3.08	20- something s
Haiti	22.5	3.25	20- something s
Syria	22.6	3.04	20- something s
Bolivia	22.6	3.3	20- something s
Nepal	22.7	2.44	20- something s
Pakistan	22.8	3.3	20- something s
Philippines	23.2	3.11	20- something s
lordan	22.7	3 31	2∩_

0.20	J
);	
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	С
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Chad", 13211146, 3.01, 385832, -20145, 15.9, 4, 6.42, 1284007, 10, 22, 2919644, 0.18	
);	_
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	Ξ
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Rwanda", 12100049, 2.75, 323527, -9643, 18.3, 4, 4.66, 26338, 459, 20, 2424481, 0.17	J
);	
	R
percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	S
	S A
"Guinea", 12043898, 2.54, 298709, -2818, 18.7, 5, 5.04, 245859, 49, 37, 4445011,	,
	E
);	
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age,	
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	r
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
"South Sudan", 11738718, 3.92, 442545, 169675, 18.8, 5, 5.06, 644312, 18, 19, 2187930, 0.16);	Р
INSERT INTO countries by population (country, population,	
percent_one_year_change, population_change, net_migrants, median_age,	A
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Cuba", 11258597, -0.06, -7032, -29767, 40.7, 19, 1.46, 110861, 102, 75, 8458245, 0.16	V
);	
INSERT INTO countries_by_population (country, population,	V
percent_one_year_change, population_change, net_migrants, median_age,	
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban pop percent, urban pop, percent of world pop) VALUES (V
"Belgium", 11144420, 0.36, 39944, 35305, 41.7, 24, 1.84, 30528, 365, 98, 10874010, 0.15	•
);	٨
INSERT INTO countries_by_population (country, population,	٧
percent_one_year_change, population_change, net_migrants, median_age,	
	S
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Greece", 11128404, 0.00, 414, 10163, 43.2, 26, 1.51, 131956, 84, 62, 6921007, 0.15	A
\.	_
INSERT INTO countries_by_population (country, population,	С
percent_one_year_change, population_change, net_migrants, median_age,	
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	lr
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Tunisia", 11116899, 1.09, 120384, -6588, 30.7, 11, 2.02, 163609, 68, 67, 7444031, 0.15	
); I	r
INSERT INTO countries_by_population (country, population,	
percent_one_year_change, population_change, net_migrants, median_age,	R
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (ر
"Bolivia", 10847664, 1.65, 176464, -26433, 22.6, 7, 3.30, 1098609, 10, 68, 7381135,	
0.15	K
);	n
INSERT INTO countries_by_population (country, population,	_
percent_one_year_change, population_change, net_migrants, median_age,	Ι

JUIUAII	23.1	ა.ა 4	something
Cambodia	24.7	2.92	20- something s
Banglades h	25.4	2.24	20- something s
Egypt	25.5	2.82	20- something s
Uzbekista	25.6	2.35	20- something s
Dominican Republic	26.1	2.53	20- something s
South Africa	26.2	2.43	20- something s
Ecuador	26.4	2.61	20- something s
India	26.6	2.53	20- something s
Peru	26.8	2.47	20- something s
Algeria	27.2	2.8	20- something s
Morocco	27.2	2.69	20- something s
Mexico	27.3	2.23	20- something s
Venezuela	27.4	2.43	20- something s
Malaysia	27.8	2	20- something s
Saudi Arabia	27.9	2.74	20- something s
Colombia	28	2.33	20- something s
Indonesia	28.1	2.38	20- something s
Iran	29	1.92	20- something s
Burma	29.4	1.97	20- something s
Kazakhsta n	29.5	2.46	20- something s
Turkey	29.8	2.07	20-

percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
"Somalia", 10805651, 2.95, 310068, -34461, 16.4, 4, 6.71, 637652, 17, 39, 4231814,	A
0.15	
);	
INSERT INTO countries_by_population (country, population,	Is
percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
"Czech Republic", 10740468, 0.36, 38271, 43390, 40.6, 24, 1.53, 78866, 136, 73,	V
7881096, 0.15	
);	В
INSERT INTO countries_by_population (country, population,	٦
percent_one_year_change, population_change, net_migrants, median_age,	
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	Т
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Portugal", 10610304, 0.02, 2148, 19999, 42.6, 25, 1.33, 91982, 115, 63, 6646197,	
701tugai , 10010304, 0.02, 2146, 19999, 42.0, 23, 1.33, 91982, 113, 03, 0040197, 0.15	
);	U
INSERT INTO countries_by_population (country, population,	A
percent_one_year_change, population_change, net_migrants, median_age,	Е
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	Α
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
"Benin", 10599510, 2.67, 276036, 2759, 18.5, 5, 4.97, 112622, 94, 47, 4965003, 0.15	S
);	0
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age,	
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	С
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
"Dominican Republic", 10528954, 1.20, 125193, -28000, 26.1, 9, 2.53, 48511, 217,	
71, 7510330, 0.15	N
);	K
INSERT INTO countries_by_population (country, population,	
percent_one_year_change, population_change, net_migrants, median_age,	С
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
"Burundi", 10482752, 3.15, 320220, 6091, 17.6, 4, 6.16, 27834, 377, 12, 1233966,	_
0.14	Α
);	
INSERT INTO countries_by_population (country, population,	Т
percent_one_year_change, population_change, net_migrants, median_age,	"
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (U
"Haiti", 10461409, 1.40, 143948, -37282, 22.5, 7, 3.25, 27750, 377, 57, 5985632, 0.14	
);	
INSERT INTO countries_by_population (country, population,	R
percent_one_year_change, population_change, net_migrants, median_age,	
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	_
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (S
"Hungary", 9933173, -0.22, -21768, 15752, 40.8, 24, 1.39, 93032, 107, 71, 7036844,	
0.14	Р
); INSERT INTO countries_by_population (country, population,	Ι'
percent_one_year_change, population_change, net_migrants, median_age,	
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	В
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
"Sweden", 9631261, 0.63, 60156, 42234, 41.1, 26, 1.91, 449954, 21, 86, 8249625,	
0.13	R
);	
INSERT INTO countries_by_population (country, population,	-
percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	U
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
"Azerbaijan", 9514887, 1.08, 101467, 0, 30.1, 9, 1.94, 86600, 110, 54, 5173624, 0.13	0
);	S

			something s
Azerbaijan	30.1	1.94	30- something s
Israel	30.1	2.91	30- something s
Vietnam	30.3	1.78	30- something s
Brazil	30.7	1.83	30- something s
Tunisia	30.7	2.02	30- something s
United Arab Emirates	30.7	1.85	30- something s
Argentina	31.3	2.2	30- something s
Sri Lanka	31.7	2.34	30- something s
Chile	33.4	1.84	30- something s
North Korea	33.7	2	30- something s
China	35.7	1.66	30- something s
Australia	37.3	1.88	30- something s
Thailand	37.4	1.42	30- something s
U.S.A.	37.5	1.99	30- something s
Russia	38.4	1.51	30- something s
Serbia	39	1.38	30- something s
Poland	39.1	1.39	30- something s
Belarus	39.4	1.47	30- something s
Romania	39.7	1.4	30- something s
Ukraine	39.8	1.44	30- something s
South Korea	39.9	1.3	30- somethina

INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Serbia", 9468378, -0.44, -42128, -23840, 39.0, 22, 1.38, 88361, 107, 57, 5436059, 0.13	
);	
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("United Arab Emirates", 9445624, 1.06, 99495, 153484, 30.7, 1, 1.85, 83600, 113, 85, 8047522, 0.13	
); INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age,	
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Belarus", 9307609, -0.52, -49069, 2650, 39.4, 20, 1.47, 207602, 45, 76, 7095843,	
0.13);	
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age,	
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Austria", 8526429, 0.37, 31284, 30371, 43.0, 24, 1.45, 83858, 102, 68, 5824085, 0.12	
);	
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age,	
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
"Tajikistan", 8408947, 2.45, 201113, -18197, 21.9, 5, 3.82, 143099, 59, 27, 2246516, 0.12	
); INSERT INTO countries_by_population (country, population,	
percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Honduras", 8260749, 2.01, 163061, -11487, 22.2, 7, 3.08, 112088, 74, 54, 4449281, 0.11	
);	
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age,	
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
"Switzerland", 8157896, 0.99, 80063, 64965, 42.1, 24, 1.52, 41284, 198, 74, 6030730, 0.11);	
INSERT INTO countries_by_population (country, population,	
percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Israel", 7822107, 1.15, 88963, 19636, 30.1, 15, 2.91, 22145, 353, 92, 7201448, 0.11	
); INSERT INTO countries_by_population (country, population,	
percent_one_year_change, population_change, net_migrants, median_age,	
percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES ("Jordan", 7504812, 3.18, 231013, 81911, 23.7, 5, 3.34, 89342, 84, 83, 6261026, 0.10	
); INSERT INTO countries_by_population (country, population,	
percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km,	
urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
"Papua New Guinea", 7476108, 2.12, 154846, 0, 21.0, 5, 3.86, 462831, 16, 13,	

			S
Canada	40.3	1.66	40- something s
U.K.	40.4	1.88	40- something s
Czech Republic	40.6	1.53	40- something s
Cuba	40.7	1.46	40- something s
France	40.8	1.98	40- something s
Hungary	40.8	1.39	40- something s
Sweden	41.1	1.91	40- something s
Belgium	41.7	1.84	40- something s
Spain	41.8	1.48	40- something s
Netherlan ds	42.1	1.77	40- something s
Switzerlan d	42.1	1.52	40- something s
Portugal	42.6	1.33	40- something s
Austria	43	1.45	40- something s
Greece	43.2	1.51	40- something s
Italy	44.7	1.46	40- something s
Germany	45.9	1.4	40- something s
Japan	46.2	1.4	40- something s

```
950364, 0.10
);
SELECT country, AVG(percent_one_year_change) as Avg_Change FROM
countries by population ORDER by percent one year change DESC;
SELECT country, percent_one_year_change as Avg_Change FROM
countries_by_population ORDER by percent_one_year_change DESC;
SELECT country, MAX(percent_one_year_change) as "Highest Growth" FROM
countries_by_population;
SELECT country, MIN(percent one year change) as "Lowest Growth" FROM
countries by population ORDER by percent one year change DESC;
SELECT country, MAX(population) as "Most People" FROM countries by population;
SELECT country, MAX(area sq km) as "Most Land" FROM countries by population;
SELECT ROUND(AVG(percent one year change),3) as "% Average Growth" FROM
countries by population;
SELECT ROUND(AVG(population_change)) as "Average Population Change" FROM
countries_by_population;
/* BAD QUERIES
SELECT country, population, percent_of_world_pop FROM countries_by_population
WHERE percent_of_world_pop >20;
*/
SELECT country as "Countries With More Than 100 People Per Square Kilometer",
density_per_sq_km as "People" FROM countries_by_population WHERE
density_per_sq_km >= 100 ORDER BY density_per_sq_km;
SELECT country as "Countries With Less Than 100 People Per Square Kilometer",
density per sq km as "People" FROM countries by population WHERE
density_per_sq_km <= 100 ORDER BY density_per_sq_km DESC;</pre>
SELECT country as "Countries With Above Average Population Change",
population change as "Change" FROM countries by population WHERE
population change > 784513 ORDER BY population change DESC;
SELECT country AS "Country", median age AS "Median Age", fertility rate AS "Fertility
Rate"
FROM countries_by_population
WHERE
median age < 40 AND fertility rate < 3 ORDER BY median age DESC
SELECT country AS "Country", median_age AS "Median Age", percent_aged_over_60
AS "% over 60", fertility_rate AS "Fertility Rate"
FROM countries_by_population WHERE
percent aged over 60 > 50 AND
fertility_rate > 5;
SELECT country AS "Country", median age AS "Median Age", fertility rate AS "Fertility
Rate",
     CASE
          WHEN median_age <20 THEN "Teens"
          WHEN median age >= 20 AND median age <30 THEN "20-somethings"
WHEN median age >=30 AND median age <40 THEN "30-somethings"
     WHEN median age >=40 AND median age <50 THEN "40-somethings"
     WHEN median age >50 AND median age <60 THEN "50-somethings"
/* ELSE "Seniors" */
     END as "Median Age Group"
FROM countries_by_population GROUP BY "Median Age Group";
```

```
SELECT max(median age) as "Oldest Median Age" FROM countries by population;
SELECT country AS "Country", median_age AS "Median Age", fertility_rate AS "Fertility
Rate",
     CASE
          WHEN median age <20 THEN "Teens"
          WHEN median_age >=20 AND median_age <30 THEN "20-somethings"
WHEN median_age >=30 AND median_age <40 THEN "30-somethings"
     WHEN median_age >=40 AND median_age <50 THEN "40-somethings"
     WHEN median_age >50 AND median_age <60 THEN "50-somethings"
/* ELSE "Seniors" */
     END as "Median Age Group"
FROM countries_by_population GROUP BY "Median Age Group";
SELECT country AS "Country", median_age AS "Median Age", fertility_rate AS "Fertility
Rate",
     CASE
          WHEN median age <20 THEN "Teens"
          WHEN median age >= 20 AND median age <30 THEN "20-somethings"
WHEN median age >=30 AND median age <40 THEN "30-somethings"
     WHEN median age >=40 AND median age <50 THEN "40-somethings"
     WHEN median_age >50 AND median_age <60 THEN "50-somethings"
/* ELSE "Seniors" */
     END as "Median Age Group"
FROM countries_by_population ORDER BY "Median Age";
/* BAD QUERIES
FROM countries_by_population WHERE
percent_aged_over_60 > 50 AND
fertility_rate > 5;
SELECT country as "Countries With Above Average Population Change",
population change as "Change" FROM countries by population WHERE
population_change > (AVG(population_change));
*/
```

Data Dig Results

```
lay, April 6, 2017
   /* Put your data in here and query it! */
   Top 100 Countres By Population, 2014
Collected by https://www.khanacadem
Data adapted from
                                                                                                                                                           ny.org/profile/darrylyeo/
   http://www.worldometers.info/world-population/population-by-country/
 CREATE TABLE countries_by_population (
rank INTEGER PRIMARY KEY AUTOINCREMENT,
            country TEXT,
              population INTEGER,
       population INTEGER, percent_one_year_change NUMERIC, population_change INTEGER, net_migrants INTEGER, median_age NUMERIC, percent_aged_over_GO INTEGER, fertility_rate NUMERIC, area_sq_km INTEGER, density_per_sq_km INTEGER, urban_pop_percent INTEGER, urban_pop_percent INTEGER, percent_of_world_pop NUMERIC
 INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES_1
   percent_of_world_pop) VALUES (
"China", 1393783836, 0.59, 8217299, -313996, 35.7, 14, 1.66, 9596947, 145, 54, 756300115, 19.24
 );
INSERT INTO countries, by_population (country, population, percent_one_year_change, population_change, net_migrants, to MINSERT INTO countries, by_population_change, net_migrants, to median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop,
 percent_of_world_pop) VALUES (
"India", 1267401849, 1.22, 15262253, -483402, 26.6, 9, 2.53, 3287265, 386, 32, 410404773, 17.50
 );
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop_percent, urban_pop_bercent, urb
 );
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop,
   median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop
percent_of_world_pop) VALUES (
"Brazil", 202033670, 0.83, 1671745, -46113, 30.7, 12, 1.83, 8514209, 24, 85, 172549088, 2.79
);
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urb
 );
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop_brector_f, work_pop)vALUSE().
            "Nigeria", 178516904, 2.82, 4901559, -60000, 17.8, 4, 6.01, 923766, 193, 51, 91834051, 2.46
 );
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop_percent, ground_pop)VALUES (
"Gengladesh", 138512570, 122, 1917608, -456443, 25.4, 7, 2.24, 143998, 1101, 30, 47334620, 2.19
   ),
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop,
 percent_of_world_pop) VALUES (
"Russia", 142467651, -0.26, -366038, 254018, 38.4, 19, 1.51, 17076310, 8, 74, 105911587, 1.97
 );
INSERT INTO countries by _population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (

"Japan", 126999808, 0.11, -143769, 73466, 46.2, 33, 1.40, 377873, 336, 93, 117995650, 1.75
 );
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop_percent_or_oword_pop)VALUES (
"Mexico", 123799215, 1.20, 1466816, -267202, 27.3, 10, 2.23, 1958198, 63, 79, 97734761, 1.71
 );
INSERT INTO countries by _population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop_percent, urban_pop_bercent, dr. world_opp)VALUEG (
""Philippines", 100096496, 1.73, 1702922, -156793, 23.2, 7, 3.11, 300000, 334, 50, 49643960, 1.38
 );
INSERT INTO countries, by, population (country, population, percent_one_year_change, population_change, net_migrants, to MINSERT INTO countries, by, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop,
 percent_of_world_pop) VALUES (
"Ethiopia", 96506031, 2.56, 2405275, -11577, 18.4, 5, 4.72, 1104302, 87, 18, 17172948, 1.33
 );
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop_percent_of_world_opp)VALUEC_0

"Vietnam", 92547959, 0.95, 868226, -53768, 30.3, 10, 1.78, 331689, 279, 33, 30482811, 1.28
 );
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
"Egypt", 83386739, 1.62, 1330361, -47438, 25.5, 9, 2.82, 1001450, 83, 44, 36713659, 1.15
 );
INSERT INTO countries, by_population (country, population, percent_one_year_change, population_change, net_migrants,
INSERT INTO countries, by_population (country, population, percent_one, work)
INSERT INTO countries, by_population_onet_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_net_meta_n
);
INSERT INTO countries by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop)VALUSE {
    "!ran", 78470222, 1.32, 1023054, -67715, 29.0, 8, 1.92, 1648188, 48, 70, 54547946, 1.08
 );
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop_percent, urban_pop_by_appercent_d, urban_pop_by_a
            "Turkey", 75837020, 1,21, 904379, -47433, 29.8, 11, 2,07, 783562, 97, 74, 56235478, 1,05
 );
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_d_word_pop) VALUES (
"Congo", 69360118, 2.73, 1846411, -11941, 17.4, 5, 6.08, 2344832, 30, 36, 24912419, 0.96
 );

NISSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop,
 percent_of_world_pop) VALUES (
"Thailand", 67222972, 0.32, 212470, -29600, 37.4, 15, 1.42, 513113, 131, 35, 23691532, 0.93
 );
INSERT INTO countries, by _population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertlilty_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop)VALUSE (
"France", 64641279, 0.54, 349999, 124252, 40.8, 24, 198, 551500, 117, 87, 56419209, 0.89
);
INSERT INTO countries by _population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_opp)VALUSE[
"U.K.", 63489234, 0.56, 352969, 177549, 40.4, 23, 1.88, 242900, 261, 80, 50802810, 0.88
 );
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_d, urban_pop_bylatts[c].
```

Projects (jsDev Goals) Page 16

```
"Italy", 61070224, 0.13, 79947, 209262, 44.7, 27, 1.46, 301318, 203, 69, 42101235, 0.84
);
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_or_opi/VALUE_G (""ourma");3718958, 0.86, 459940, -30314, 29.4, 9, 1.97, 676578, 79, 34, 18447667, 0.74
);
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop,
percent_of_world_pop) VALUES (
"South Africa", 53139528, 0.69, 363398, 33917, 26.2, 9, 2.43, 1221037, 44, 63, 33638902, 0.73
```

);
INSERT INTO countries by _population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_opp)VALUSE[

"South Korea", 49512026, 0.51, 249328, 61441, 39.9, 18, 1.30, 99538, 497, 84, 41591331, 0.68

);
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
"Colombia" 48929706, 1.26, 608301, -24000, 28.0, 10, 2.33, 1138907, 43, 76, 37240023, 0.68

"/"
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
"Spain", 47066402, 0.30, 139439, 156310, 41.8, 23, 1.48, 505992, 93, 78, 36646776, 0.65

);
INSERT INTO countries, by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop_percent, urban_pop_bercent_d, world_pop)VALUSE(
_"Kenya", 45545980, 2.69, 1192289, -13051, 18.9, 4, 4.49, 580366, 78, 25, 11482050, 0.63

);
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop_percent_d, urban_pop_bercent_of_world_pop)VALUSE(
"Ukraine", 44941303, -0.66, -297502, 11403, 39.8, 22, 1.44, 603701, 74, 69, 31225151, 0.62

);
INSERT INTO countries, by_oppulation (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, median_age, percent_aged_over_bu, tertiniv_rate, area عبر بداار بعد المارية و المارية المارية

);
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_opulyALUSE(
"Majeria", 39928847, 1.84, 720753, -9960, 27.2, 8, 2.80, 2381685, 17, 75, 30093970, 0.55

);
INSERT INTO countries by_opopulation (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop_percent_f, urban_pop_water_for_opopulation_opopulati

) VALUES (

"Poland", 38220543, 0.01, 3908, -8613, 39.1, 22, 1.39, 323251, 118, 61, 23216731, 0.53

);
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop_percent_d, work_opp)VALUSE(
_"Canada", 35524732, 0.98, 343028, 225751, 40.3, 22, 1.66, 9970455, 4, 81, 28769673, 0.49

);
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_work_0op)VALUSE(
"fraq", 34768761, 2.97, 1003529, 90.291, 19.9, 5, 4.12, 438319, 79, 66, 23088950, 0.48

);
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop)VALUES[
"Morocco", 33492909, 1.47, 484759, -96109, 27.2, 8, 2.69, 446548, 75, 58, 19469883, 0.46

, NSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, median_age, percent_aged_over_60, fertility_rate, area_sq_km, qensity_per_sq_uni, ui uoi-poc percent_of_world_pop) VALUES ("Afghanistan", 31280518, 2.39, 728844, -90458, 16.8, 4, 5.24, 652085, 48, 24, 7652414, 0.43

, NISERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
"Peru", 30769077, 1.30, 393474, -71581, 26.8, 10, 2.47, 1285204, 24, 78, 24073769, 0.42

);
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_ percent_of_world_pop) VALUES ("Malaysia", 30187896, 1.58, 470931, 96816, 27.8, 9, 2.00, 329847, 92, 75, 22552009, 0.42

);
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop)VALUES (
"Saudi Arabia", 29369428, 1.88, 540558, 52720, 27.9, 5, 2.74, 2149717, 14, 83, 24349303, 0.41

);
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop_percent of_world_pop)VALUSE(). median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_poj percent_of_world_pop) VALUES ("Uzbekistan", 29324920, 1.35, 390818, -46905, 25.6, 7, 2.35, 447401, 66, 36, 10668375, 0.40

);
INSERT INTO countries by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop_percent_of_world_opp)VALUSE(
"Nepal", 28120740, 1.16, 323283, -92841, 22.7, 8, 2.44, 147181, 191, 18, 5062259, 0.39

, NSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, nedian age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop,

"Mozambique", 26472977, 2.47, 639225, -4782, 17.3, 5, 5.29, 801580, 33, 32, 8467165, 0.37

);
INSERT INTO countries, by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, ur

"INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urba percent_of_world_pop) VALUES ("Yemen", 24968508, 2.30, 561127, -27000, 19.4, 5, 4.29, 527965, 47, 34, 8502413, 0.34

, NSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop,

"Australia", 23630169, 1.23, 287616, 163179, 37.3, 20, 1.88, 7739983, 3, 90, 21179230, 0.33

);
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop_

```
);
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urb
 );
INSERT INTO countries, by_oppulation (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop,
 percent_of_world_pop) VALUES (
"Angola", 22137261, 3.10, 665643, 13709, 16.3, 4, 6.02, 1246678, 18, 61, 13595362, 0.31
 );
INSERT INTO countries, by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, ur
 );
INSERT INTO countries by _population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop)VALUES (

"Sri Lanka", 21445775, 0.81, 172547, -65828, 31.7, 13, 2.34, 65610, 327, 15, 3298712, 0.30
 );
INSERT INTO countries by _population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop,
 percent_of_world_pop) VALUES (
"Côte d'Ivoire", 20804774, 2.41, 488688, -14213, 19.1, 5, 4.91, 322465, 65, 53, 11115596, 0.29
   );
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop)VALUES (
"Niger", 18334802, 335, 703532, -6699, 15.0, 4, 7.58, 1266990, 15, 19, 3450914, 0.26
 );
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_ovold_Logol_WALUSE (
"Chile", 17772871, 0.87, 153163, 6000, 33.4, 15, 1.84, 756614, 23, 90, 15952124, 0.25
 ];
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent_of_world_pop) VALUES (
 median_age, percent_aged_over_60, fertility_rate, area_sq_km, persusy_per_aq_knin, on our_a_percent_of_world_pop) VALUES (
"Burkina Faso", 17419615, 2.86, 484776, -25000, 17.2, 4, 5.73, 274001, 64, 29, 5048742, 0.24
 );
INSERT INTO countries by population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop,
 percent_of_world_pop) VALUES (
"Malawi", 16829144, 2.85, 466577, 0, 17.3, 5, 5.50, 118484, 142, 16, 2717984, 0.23
 );
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop_percent_of_world_pop)VALUES (

"Netherlands", 16802463, 0.26, 43234, 10218, 42.1, 24, 1.77, 41528, 405, 84, 14161696, 0.23
 );
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop,
   percent_of_world_pop) VALUES (
"Ecuador", 15982551, 1.55, 244673, -6549, 26.4, 10, 2.61, 283560, 56, 69, 11043074, 0.22
 );
INSERT INTO countries by _population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_work_0.pop\VAUNUSE_(1.00)VALUSE (1.00)VALUSE (1.0
   ), INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_d_world_pop) VALUES[
 percent_of_world_pop)VALUES (
"Mali", 15768227, 3.05, 466577, -48558, 16.2, 4, 6.85, 1240225, 13, 37, 5810359, 0.22
 );
INSERT INTO countries by _population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop_percent_of_world_pop\PAULEG[
"Cambodia", 15408270, 1.80, 273101, -40717, 24.7, 8, 2.92, 181035, 85, 21, 3168936, 0.21
   "INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop,
 percent_of_world_pop) VALUES (
"Zambia", 15021002, 3.32, 482362, -9302, 16.6, 4, 5.74, 752631, 20, 40, 6080022, 0.21
 );
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop_brector_f, work_pop)vALUSE().
           "Zimbabwe", 14599325, 3.18, 449677, -91896, 19.8, 6, 3.59, 390753, 37, 40, 5851422, 0.20
 );
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_opulyALUSE(
"Senegal", 14548171, 2.94, 414891, -22134, 18.1, 5, 5.00, 196722, 74, 43, 6325367, 0.20
 );

NISSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop,
                                                                                       VALUES
   percent_of_world_pop) VALUES (
"Chad", 13211146, 3.01, 385832, -20145, 15.9, 4, 6.42, 1284007, 10, 22, 2919644, 0.18
 );
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop,
 percent_of_world_pop) VALUES (
"Rwanda", 12100049, 2.75, 323527, -9643, 18.3, 4, 4.66, 26338, 459, 20, 2424481, 0.17
 );
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop_percent_or_oplyVALUEC_0
"Guinea", 12043898, 2:54, 298709, -2818, 18.7, 5, 5.04, 245859, 49, 37, 4445011, 0.17
 );
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urb
 );
INSERT INTO countries, by_oppulation (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop,
   percent_of_world_pop) VALUES (
"Cuba", 11258597, -0.06, -7032, -29767, 40.7, 19, 1.46, 110861, 102, 75, 8458245, 0.16
 );
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_dr.world_pop)VALUSE(
"Belgium", 11144420, 0.36, 39944, 35305, 41.7, 24, 1.84, 30528, 365, 98, 10874010, 0.15
 // INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop) VALUES (
   percent_of_world_pop) VALUES (
"Greece", 11128404, 0.00, 414, 10163, 43.2, 26, 1.51, 131956, 84, 62, 6921007, 0.15
);
INSERT INTO countries by _nopulation (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop_percent_of_world_opulVALUES_(
"Tunisia", 1116899, 1.09, 120384, -6588, 30.7, 11, 2.02, 163609, 68, 67, 7444031, 0.15
```

percent_of_world_pop) VALUES ("Madagascar", 23571962, 2.82, 647111, -1000, 18.6, 5, 4.57, 587039, 40, 34, 8122672, 0.33

percent_of_world_pop) VALUES ("Bolivia", 10847664, 1.65, 176464, -26433, 22.6, 7, 3.30, 1098609, 10, 68, 7381135, 0.15

. INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop,

); INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median age, percent aged over 60, fertility rate, area so km, density per so km, urban pop percent, urban pop,

percent_of_world_pop) VALUES (
"Somalia", 10805651, 2.95, 310068, -34461, 16.4, 4, 6.71, 637652, 17, 39, 4231814, 0.15

),
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, median_age_percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_ percent_of_world_pop) VALUES ("Czech Republic", 10740468, 0.36, 38271, 43390, 40.6, 24, 1.53, 78866, 136, 73, 7881096, 0.15

);
INSERT INTO countries by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_opolyNALUSE{
 "Portugal", 10610304, 0.02, 2148, 19999, 42.6, 25, 1.33, 91982, 115, 63, 6646197, 0.15

);
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, u percent_of_world_pop) VALUES ("Benin", 10599510, 2.67, 276036, 2759, 18.5, 5, 4.97, 112622, 94, 47, 4965003, 0.15

);
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop_percent_of_world_pop) VALUES (
"Dominican Hepublic", 1052893-61, 120, 125193, -28000, 26.1, 9, 2.53, 48511, 217, 71, 7510330, 0.15

);
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop_breator, downward_pop\u00e4\u

"Burundi". 10482752. 3.15. 320220. 6091. 17.6. 4. 6.16. 27834. 377. 12. 1233966. 0.14

);
INSERT INTO countries by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urb

);
INSERT INTO countries by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop_percent_of_world_opp)VALUSE [
"Hungary", 9933173, -0.22, -21768, 15752, 40.8, 24, 1.39, 93032, 107, 71, 7036844, 0.14

);
INSERT INTO countries by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop)VALUSE [
"Sweden", 9631261, 0.63, 60156, 42234, 41.1, 26, 1.91, 449954, 21, 86, 8249625, 0.13

percent_of, world_pop) VALUES (
"Azerbaijan", 9514887, 1.08, 101467, 0, 30.1, 9, 1.94, 86600, 110, 54, 5173624, 0.13

);
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants,
INSERT INTO countries_by_population_change, net_migrants,
INSERT INTO countries_by_population_change,

);
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop_percent, urban_pop_percent, urban_pop_percent, urban_pop_but_opivaluts()

"United Arab Emirates", 9445624, 1.06, 99495, 153484, 30.7, 1, 1.85, 83600, 113, 85, 8047522, 0.13

);
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_owndr_pop)VALUES (
"Belanus", 9307609, -0.52, -49069, 2650, 39.4, 20, 1.47, 207602, 45, 76, 7095843, 0.13

INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_work_pop)VALUSE()

"Austria", 8526429, 0.37, 31284, 30371, 43.0, 24, 1.45, 83858, 102, 68, 8824085, 0.12

);
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_ percent_of_world_pop) VALUES ("Tajjikistan", 8408847, 2.45, 201113, -18197, 21.9, 5, 3.82, 143099, 59, 27, 2246516, 0.12

INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_d, work_0.pop\NLUES[C] ("Honduras", 8260749, 2.01, 163061, -11487, 22.2, 7, 3.08, 112088, 74, 54, 4449281, 0.11

);
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop_breator, downward_pop\u00e4\u

"Switzerland", 8157896, 0.99, 80063, 64965, 42.1, 24, 1.52, 41284, 198, 74, 6030730, 0.11

);
INSERT INTO countries by _population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop,

percent_of_world_pop) VALUES (
"Israel", 7822107, 1.15, 88963, 19636, 30.1, 15, 2.91, 22145, 353, 92, 7201448, 0.11

);
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop) VALUES (

percent_0.f.world_pop)VALUES (

).

percent_of_world_pop) VALUES (
"Jordan", 7504812, 3.18, 231013, 81911, 23.7, 5, 3.34, 89342, 84, 83, 6261026, 0.10

);
INSERT INTO countries_by_population (country, population, percent_one_year_change, population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km, density_per_sq_km, urban_pop_percent, urban_pop, percent_or_ovol/40,000 VALUES (
"Papua New Guinea", 7476188, 2.12, 154846, 0, 21.0, 5, 3.86, 462831, 16, 13, 950364, 0.10

Avg_Change FROM countries_by_population ORDER by percent_one_year_change; SELECT *FROM countries_by_population; SELECT country, AVG(percent_one_year_change) as Avg_Change FROM countries_by_population ORDER by percent_one_year_change;	rank (F	ies by p 00 rows K)INTEG TEXT tionINTEG	ER	tion										
SELECT country, percent_one_year_change as Avg_Change FROM countries_by_population ORDER by percent one year change;				ngeNUME	RIC									
SELECT country, MAX(percent_one_year_change) as "Highest Growth" FROM countries by population;		tion_chan grantsIN7												
SELECT country, MIN(percent_one_year_change) as "Lowest Growth" FROM countries by population		_ageNUI		INTEGER										
ORDER by percent_one_year_change; SELECT country, MAX(population) as "Most People"	fertility.	t_aged_o _rateNUM q_kmINT	IERIC	IIVIEGEK										
FROM countries_by_population; SELECT country, MAX(area_sq_km) as "Most Land" FROM countries by population;	density	_per_sq_	kmINT											
SELECT ROUND(AVG(percent_one_year_change),3) as "% Average Growth" FROM		pop_pero popINTE		EGER										
countries_by_population; SELECT ROUND(AVG(population_change)) as	percen		d_pop1	NUMERIC										
"Average Population Change" FROM countries_by_population;	countr		А	vg_Chang	je									
/* BAD QUERIES SELECT country, population, percent_of_world_pop	Papua	New Guir	nea 1.	49600000	0000000	2								
FROM countries_by_population WHERE percent_of_world_pop >20; */ SELECT country as "Countries With More Than 100 People Per Square Kilometer", density_per_sq_km as	rank	countr	population		chang		media n_age		fertilit y_rate		densit y_per_ sq_km	_pop_	urban _pop	perce nt_of_ world_ pop
"People" FROM countries_by_population WHERE density_per_sq_km>= 100 ORDER BY density_per_sq_km;	1	China	13937 83836		82172 99	-31399 6	35.7	14	1.66	95969 47	145	54	75630 0115	19.24
SELECT country as "Countries With Less Than 100 People Per Square Kilometer", density per sq km as	2	India	12674 01849		15262 253	-48340 2	26.6	9	2.53	32872 65	386	32	41040 4773	17.5
"People" FROM countries_by_population WHERE density_per_sq_km <= 100 ORDER BY	3	U.S.A.	32258 3006	0.79	25322 90	10088 35	37.5	20	1.99	96290 56	34	83	26808 4524	4.45
density_per_sq_km; SELECT country as "Countries With Above Average	4	Indone sia	25281 2245	1.18	29466 14	-14148 8	28.1	8	2.38	19045 67	133	53	13386 0626	3.49

SELECT country, AVG(percent_one_year_change) as DATABASE SCHEMA

opulation Change", population_change as "Change" ROM countries_by_population WHERE	5	Brazil	20203 3670	0.83	16717 45	-46113	30.7	12	1.83	85142 09	24	85	17254 9088	2.7
opulation_change > 784513 ORDER BY opulation_change;	6	Pakist an	18513 2926	1.64	29903 32	-33498 0	22.8	7	3.3	79609 6	233	37	68888 535	2.5
LECT country AS "Country", median_age AS Median Age", fertility_rate AS "Fertility Rate"	7	Nigeria	17851 6904	2.82	49015 59	-60000	17.8	4	6.01	92376 6	193	51	91834 051	2.4
tOM countries_by_population HERE	8	Bangla	15851	1.22	19176	-45644	25.4	7	2.24	14399	1101	30	47334	2.1
edian_age < 30 AND fertility_rate < 3	9	desh Russia	2570 14246	-0.26	-36603	3 25401	38.4	19	1.51	17076	8	74	620 10591	1.9
LECT country AS "Country", median_age AS Median Age", percent_aged_over_60 AS "% over	10	Japan	7651 12699	-0.11	-14376	73466	46.2	33	1.4	310 37787	336	93	1587 11799	1.7
", fertility_rate AS "Fertility Rate" OM countries_by_population WHERE	11	Mexico	9808 12379	1.2	9 14668	-26720	27.3	10	2.23	3 19581	63	79	5650 97734	1.7
rcent_aged_over_60 > 50 AND tility_rate > 5;	12	Philippi	9215	1.73	16 17029	2 -15679		7	3.11	98	334	50	761 49643	1.3
BAD QUERIES LECT country as "Countries With Above Average		nes	6496		22	3				0			960	
pulation Change", population_change as "Change" OM countries_by_population WHERE	13	Ethiopi a	96506 031	2.56	24052 75		18.4	5	4.72	11043 02	87	18	17172 948	1.3
pulation_change > (AVG(population_change));	14	Vietna m	92547 959	0.95	86822 6	-53768		10	1.78	33168 9	279	33	30482 811	1.3
	15	Egypt	83386 739	1.62	13303 61	-47438	25.5	9	2.82	10014 50	83	44	36713 659	1.1
	16	Germa ny	82652 256	-0.09	-74370	42856	45.9	28	1.4	35702 1	232	74	61437 197	1.
	17	Iran	78470 222	1.32	10230 54	-67715	29	8	1.92	16481 88	48	70	54547 946	1.
	18	Turkey	75837 020	1.21	90437 9	-47433	29.8	11	2.07	78356 2	97	74	56235 478	1.0
	19	Congo	69360	2.73	18464	-11941	17.4	5	6.08	23448	30	36	24912	0.
	20	Thaila	118 67222	0.32	21247	-29600	37.4	15	1.42	32 51311	131	35	419 23691	0.
	21	nd France	972 64641	0.54	0 34999	12425	40.8	24	1.98	3 55150	117	87	532 56419	0.0
	22	U.K.	279 63489	0.56	9 35296	2 17754	40.4	23	1.88	0 24290	261	80	209 50802	0.8
	23	Italy	234 61070	0.13	9 79947	9 20926	44.7	27	1.46	0 30131	203	69	810 42101	0.0
			224			2				8 67657			235	
	24	Burma	958	0.86	45994 0	-30314		9	1.97	8	79	34	667	0.
	25	South Africa	53139 528	0.69	36339	33917	26.2	9	2.43	12210 37	44	63	33638 902	0.
	26	Tanza nia	50757 459	3.05	15043 33	-34461	17.5	5	5.31	94508 1	54	28	14271 377	0.
	27	South Korea	49512 026	0.51	24932 8	61441	39.9	18	1.3	99538	497	84	41591 331	0.
	28	Colom bia	48929 706	1.26	60830 1	-24000	28	10	2.33	11389 07	43	76	37240 023	0.
	29	Spain	47066 402	0.3	13943	15631 0	41.8	23	1.48	50599	93	78	36646 776	0.
	30	Kenya	45545	2.69	11922	-13051	18.9	4	4.49	58036	78	25	11482 050	0.
	31	Ukrain	980 44941	-0.66	-29750	11403	39.8	22	1.44	60370	74	69	31225	0.
	32	e Argenti	303 41803	0.86	2 35687	-22974	31.3	15	2.2	27803	15	93	151 38848	0.
	33	na Algeria	125 39928	1.84	9 72075	-9960	27.2	8	2.8	87 23816	17	75	372 30093	0.
	34	Ugand	947 38844	3.37	12657	-29374		4	6	85 24103	161	17	970 65335	0.
		a	624		48					7			97	
	35	Sudan	38764 090	2.11	79978 4	-14564 5		5	4.53	18615 10	21	34	13058 626	0.
	36	Poland	38220 543	0.01	3908	-8613	39.1	22	1.39	32325 1	118	61	23216 731	0.
	37	Canad a	35524 732	0.98	34302 8	22575 1	40.3	22	1.66	99704 55	4	81	28769 673	0.
	38	Iraq	34768 761	2.97	10035 29	-90291	19.9	5	4.12	43831 9	79	66	23088 950	0.
	39	Moroc co	33492 909	1.47	48475 9	-96109	27.2	8	2.69	44654 8	75	58	19469 883	0.
	40	Afghan istan	31280 518	2.39	72884 4	-90458	16.8	4	5.24	65208 5	48	24	76524 14	0.
	41	Venez	30851	1.47	44613	8000	27.4	10	2.43	91206	34	94	29023	0.
	42	uela Peru	343 30769	1.3	6 39347	-71581	26.8	10	2.47	12852	24	78	840 24073	0.
	43	Malays	077 30187	1.58	47093	96816	27.8	9	2	04 32984	92	75	769 22552	0.
	44	ia Saudi	896 29369	1.88	1	52720		5	2.74	7 21497	14	83	009	
	45	Arabia Uzbeki	428 29324	1.35	39081	-46905		7	2.35	17	66	36	303 10668	0.
		stan	920		8			i.		1			375	
	46	Nepal	28120 740	1.16	32328 3	-92841		8	2.44	14718 1	191	18	50622 59	0.
	47	Moza mbiqu	26472 977	2.47	63922 5	-4782	17.3	5	5.29	80158 0	33	32	84671 65	0.
	48	e Ghana	26442	2.08	53758	22722	20.8	5	3.95	23853	111	54	14229	0.
	49	North	178 25026	0.53	13110	0	33.7	13	2	12053	208	61	154 15200	0.
	50	Korea Yemen	588 24968	2.3	8 56112	-27000	19.4	5	4.29	8 52796	47	34	505 85024	0.
			508		7					5			13	
	51	Austral	23630 169	1.23	28761	16317	37.3	20	1.88	77399 83	3	90	21179	0.
	52	Madag ascar	23571 962	2.82	64711	-1000	18.6	5	4.57	58703 9	40	34	81226 72	0.
	53	Camer oon	22818 632	2.54	56467 3			5	4.89	47543 8	48	54	12274 491	0.
	54	Angola	22137 261	3.1	66564 3	13709	16.3	4	6.02	12466 78	18	61	13595 362	0.
	55	Syria	21986 615	0.4	88554	28401 3	22.6	7	3.04	18518 0	119	57	12587 305	0.
	56	Roman	21640 168	-0.27	-58417	-9353	39.7	21	1.4	23839	91	53	11449 200	0.
	57	Sri Lanka	21445 775	0.81	17254 7	-65828	31.7	13	2.34	65610	327	15	32987 12	0.
	58	Côte	20804	2.41	48868	-14213	19.1	5	4.91	32246	65	53	11115 596	0.
		d'Ivoire Niger	774 18534	3.95	70353	-5699	15	4	7.58	12669	15	19	34509	0.
	59		802	0.07	2 15316	6000	33.4	15	1.84	90 75661	23	90	14 15952	0.
	59 60	Chile	17772	0.87					5.73	4 27400	64	29	124 50487	0.:
			871	2.86	3 48477	-25000	17.2	4						J
	60	Chile Burkin a Faso	871 17419 615	2.86	48477 6	-25000				1	l'	L.	42	0
	60 61 62	Chile Burkin a Faso Malawi	17419 615 16829 144	2.86	48477 6 46657 7	0	17.3	5	5.5	1 11848 4	142	16	42 27179 84	
	60 61 62 63	Chile Burkin a Faso Malawi Netherl ands	871 17419 615 16829 144 16802 463	2.86 2.85 0.26	48477 6 46657 7 43234	0 10218	17.3 42.1	5 24	5.5	1 11848 4 41528	142 405	16	42 27179 84 14161 696	0.:
	60 61 62 63 64	Chile Burkin a Faso Malawi Netherl ands Kazak hstan	871 17419 615 16829 144 16802 463 16606 878	2.86 2.85 0.26 1.01	48477 6 46657 7 43234 16629 2	0 10218 0	17.3 42.1 29.5	5 24 10	5.5 1.77 2.46	1 11848 4 41528 27251 19	142 405 6	16 84 53	42 27179 84 14161 696 88599 12	0.:
	60 61 62 63	Chile Burkin a Faso Malawi Netherl ands Kazak	871 17419 615 16829 144 16802 463 16606	2.86 2.85 0.26	48477 6 46657 7 43234 16629	0 10218	17.3 42.1	5 24	5.5	1 11848 4 41528 27251	142 405	16	42 27179 84 14161 696 88599	0.:
	60 61 62 63 64	Chile Burkin a Faso Malawi Netherl ands Kazak hstan Ecuad	871 17419 615 16829 144 16802 463 16606 878 15982	2.86 2.85 0.26 1.01	48477 6 46657 7 43234 16629 2 24467	0 10218 0	17.3 42.1 29.5	5 24 10	5.5 1.77 2.46	1 11848 4 41528 27251 19 28356	142 405 6	16 84 53	42 27179 84 14161 696 88599 12 11043	0.:
	60 61 62 63 64 65	Chile Burkin a Faso Malawi Netherl ands Kazak hstan Ecuad or Guate	871 17419 615 16829 144 16802 463 16606 878 15982 551 15859	2.86 2.85 0.26 1.01 1.55	48477 6 46657 7 43234 16629 2 24467 3 39151	0 10218 0 -6549	17.3 42.1 29.5 26.4 19.5	5 24 10 10	5.5 1.77 2.46 2.61	1 11848 4 41528 27251 19 28356 0 10888	142 405 6 56	16 84 53 69	42 27179 84 14161 696 88599 12 11043 074 81102	0.: 0.: 0.: 0.:

CASE

WHEN median_age <20 THEN "Teens"

WHEN median_age >20 AND <30 THEN "20Somethings"

Mills m_age >30 AND <40 THEN "20Somethings"

WHEN median_age >40 AND <50 THEN "40Somethings"

WHEN median_age >40 AND <50 THEN "40Somethings"

WHEN median_age >50 AND <60 THEN "50Somethings"

ELSE "Seniors"

END as "Age Group"

FROM countries_by_population;

70	Zimba	14599	3.18	2 44967	-91896	19.8	6	3.59	39075	37	40	58514	0.2
71	Seneg al	325 14548 171	2.94	41489	-22134	18.1	5	5	19672	74	43	63253 67	0.2
72	Chad	13211	3.01	38583	-20145	15.9	4	6.42	12840 07	10	22	29196 44	0.18
73	Rwand	12100 049	2.75	32352 7	-9643	18.3	4	4.66	26338	459	20	24244 81	0.17
74	Guinea		2.54	29870	-2818	18.7	5	5.04	24585 9	49	37	44450 11	0.17
75	South Sudan	11738 718	3.92	44254 5	16967	18.8	5	5.06	64431 2	18	19	21879 30	0.16
76	Cuba	11258 597	-0.06	-7032	-29767	40.7	19	1.46	11086	102	75	84582 45	0.16
77	Belgiu m	11144 420	0.36	39944	35305	41.7	24	1.84	30528	365	98	10874 010	0.15
78	Greec e	11128 404	0	414	10163	43.2	26	1.51	13195 6	84	62	69210 07	0.15
79	Tunisia	11116 899	1.09	12038 4	-6588	30.7	11	2.02	16360 9	68	67	74440 31	0.15
80	Bolivia	10847 664	1.65	17646 4	-26433	22.6	7	3.3	10986 09	10	68	73811 35	0.15
B1	Somali a	10805 651	2.95	31006 8	-34461	16.4	4	6.71	63765 2	17	39	42318 14	0.15
82	Czech Republ ic	10740 468	0.36	38271	43390	40.6	24	1.53	78866	136	73	78810 96	0.15
83	Portug al	10610 304	0.02	2148	19999	42.6	25	1.33	91982	115	63	66461 97	0.15
34	Benin	10599 510	2.67	27603 6	2759	18.5	5	4.97	11262 2	94	47	49650 03	0.15
85	Domini can Republ ic	10528 954	1.2	12519 3	-28000	26.1	9	2.53	48511	217	71	75103 30	0.15
86	Burund i	10482 752	3.15	32022 0	6091	17.6	4	6.16	27834	377	12	12339 66	0.14
87	Haiti	10461 409	1.4	14394 8	-37282	22.5	7	3.25	27750	377	57	59856 32	0.14
88	Hunga ry	99331 73	-0.22	-21768	15752	40.8	24	1.39	93032	107	71	70368 44	0.14
89	Swede n	96312 61	0.63	60156	42234	41.1	26	1.91	44995 4	21	86	82496 25	0.13
90	Azerba ijan	95148 87	1.08	10146 7	0	30.1	9	1.94	86600	110	54	51736 24	0.13
91	Serbia	94683 78	-0.44	-42128	-23840	39	22	1.38	88361	107	57	54360 59	0.13
92	United Arab Emirat es	94456 24	1.06	99495	15348 4	30.7	1	1.85	83600	113	85	80475 22	0.13
93	Belaru s	93076 09	-0.52	-49069	2650	39.4	20	1.47	20760 2	45	76	70958 43	0.13
94	Austria	85264 29	0.37	31284	30371	43	24	1.45	83858	102	68	58240 85	0.12
95	Tajikist an	84089 47	2.45	20111 3	-18197	21.9	5	3.82	14309 9	59	27	22465 16	0.12
96	Hondu ras	82607 49	2.01	16306 1	-11487	22.2	7	3.08	11208 8	74	54	44492 81	0.11
97	Switze rland	81578 96	0.99	80063	64965	42.1	24	1.52	41284	198	74	60307 30	0.11
98	Israel	78221 07	1.15	88963	19636	30.1	15	2.91	22145	353	92	72014 48	0.11
99	Jordan	75048 12	3.18	23101 3	81911	23.7	5	3.34	89342	84	83	62610 26	0.1
100	Papua New Guinea	74761 08	2.12	15484 6	0	21	5	3.86	46283 1	16	13	95036 4	0.1

country	Avg_Change
	4 40000000000000000

country	Avg_Change
Ukraine	-0.66
Belarus	-0.52
Serbia	-0.44
Romania	-0.27
Russia	-0.26
Hungary	-0.22
Japan	-0.11
Germany	-0.09
Cuba	-0.06
Greece	0
Poland	0.01
Portugal	0.02
Italy	0.13
Netherlands	0.26
Spain	0.3
Thailand	0.32
Belgium	0.36
Czech Republic	0.36
Austria	0.37
Syria	0.4
South Korea	0.51
North Korea	0.53
France	0.54
U.K.	0.56
China	0.59
Sweden	0.63
South Africa	0.69
U.S.A.	0.79
Sri Lanka	0.81
Brazil	0.83
Burma	0.86
Argentina	0.86
Chile	0.87
Vietnam	0.95
Canada	0.98
Switzerland	0.99
Kazakhstan	1.01
United Arab Emirates	1.06
Azerbaijan	1.08
Tunisia	1.09
Israel	1.15
Nepal	1.16
Indonesia	1.18
Mexico	1.2
Dominican Republic	1.2
Turkey	1.21
India	1.22

Zambia		3.32
Jordan	-	3.18
Zimbabw	В	3.18
Burundi		3.15
Angola		3.1
Mali		3.05
Tanzania		3.05
Chad		3.01
Iraq		2.97
Somalia		2.95
Senegal		2.94
Burkina F	aso	2.86
Malawi		2.85
Madagas	car	2.82
Nigeria		2.82
Rwanda		2.75
Congo		2.73
Kenya		2.69
Benin		2.67
Ethiopia		2.56
Guinea		2.54
Cameroo	n	2.54
Guatema		2.53
Mozambi		2.47
Tajikistan		2.45
Côte d'Ivo		2.41
Afghanist		2.39
Yemen		2.3
	ew Guinea	
	aw Guines	2.11
Sudan		2.08
Honduras Ghana	•	2.01
Honduras		2.01
Algeria Saudi Ara	shia	1.84
Algeria	•	1.84
Cambodia		1.73
Bolivia Philippine	ie.	1.65
Bolivia		1.65
Egypt Pakistan		1.62
Malaysia		
Ecuador		1.55
Venezuel	а	1.47
Morocco		1.47
Uzbekista Haiti	III	1.35
Iran Uzbekista	. n	1.32
		1.32
Peru Peru		1.26
Australia Colombia		1.23
Australia	sh	1.22

Ukraine -0.66

country Most People

China 1393783836

country Most Land

Russia 17076310
% Average Growth

Average Population Change

784513

Countries With More Than 100 People Per Square Kilometer	People
Cuba	102
Austria	102
Hungary	107
Serbia	107
Azerbaijan	110
Ghana	111
United Arab Emirates	113
Portugal	115
France	117
Poland	118
Syria	119
Thailand	131
Indonesia	133
Czech Republic	136
Malawi	142
China	145
Guatemala	146
Uganda	161
Nepal	191
Nigeria	193
Switzerland	198
Italy	203
North Korea	208
Dominican Republic	217
Germany	232
Pakistan	233
U.K.	261
Vietnam	279
Sri Lanka	327
Philippines	334
Japan	336
Israel	353
Belgium	365
Burundi	377
Haiti	377
India	386
Netherlands	405
Rwanda	459

South Korea	497
Bangladesh	1101
Countries With Less Than 100 People Per Square Kilometer	People
Australia	3
Canada	4
Kazakhstan	6
Russia	8
Chad	10
Bolivia	10
Mali	13
Saudi Arabia	14
Argentina	15
Niger	15
Papua New Guinea	16
Algeria	17
Somalia	17
Angola	18
South Sudan	18
Zambia	20
Sudan	21
Sweden	21
Chile	23
Brazil	24
Peru	24
Congo	30
Mozambique	33
U.S.A.	34
Venezuela	34
Zimbabwe	37
Madagascar	40
Colombia	43
South Africa	44
Belarus	45
Yemen	47
Iran	48
Afghanistan	48
Cameroon	48
Guinea	49
Tanzania	54
Ecuador	56
Tajikistan	59
Mexico	63
Burkina Faso	64
Côte d'Ivoire	65
Uzbekistan	66
Tunisia	68
Ukraine	74
Senegal	74
Honduras	74
Morocco	75
Kenya	78
Burma	79
Iraq	79
Egypt	83
Greece	84
Jordan	84
Cambodia	
	85
Ethiopia	87
Romania	91
Malaysia	92
Spain	93
Benin	94
Turkey	97

Countries With Above Average Population Change	Change
Sudan	799784
Vietnam	868226
Turkey	904379
Iraq	1003529
Iran	1023054
Kenya	1192289
Uganda	1265748
Egypt	1330361
Mexico	1466816
Tanzania	1504333
Brazil	1671745
Philippines	1702922
Congo	1846441
Bangladesh	1917608
Ethiopia	2405275
U.S.A.	2532290
Indonesia	2946614
Pakistan	2990332
Nigeria	4901559
China	8217299
India	1526225

Country	Median Age	Fertility Rate
India	26.6	2.53
Indonesia	28.1	2.38
Bangladesh	25.4	2.24
Mexico	27.3	2.23
Egypt	25.5	2.82
Iran	29	1.92
Turkey	29.8	2.07
Burma	29.4	1.97
South Africa	26.2	2.43
Colombia	28	2.33
Algeria	27.2	2.8
Morocco	27.2	2.69
Venezuela	27.4	2.43
Peru	26.8	2.47
Malaysia	27.8	2
Saudi Arabia	27.9	2.74
Uzbekistan	25.6	2.35
Nepal	22.7	2.44
Kazakhstan	29.5	2.46
Ecuador	26.4	2.61
Cambodia	24.7	2.92
Dominican Republic	26.1	2.53

Challenge 9: Data Dig All SQL Statements

Thursday, April 6, 2017 4:34 PM

```
/* Put your data in here and query it! */
Top 100 Countres By Population, 2014
Collected by <a href="https://www.khanacademy.org/profile/darrylyeo/">https://www.khanacademy.org/profile/darrylyeo/</a>
Data adapted from
http://www.worldometers.info/world-population/population-by-country/
*/
CREATE TABLE countries_by_population (
  rank INTEGER PRIMARY KEY AUTOINCREMENT,
  country TEXT,
  population INTEGER,
  percent_one_year_change NUMERIC,
  population_change INTEGER,
  net migrants INTEGER,
  median_age NUMERIC,
  percent aged over 60 INTEGER,
  fertility rate NUMERIC,
  area_sq_km INTEGER,
  density_per_sq_km INTEGER,
  urban_pop_percent INTEGER,
  urban_pop INTEGER,
  percent_of_world_pop NUMERIC
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "China", 1393783836, 0.59, 8217299, -313996, 35.7, 14, 1.66, 9596947, 145, 54, 756300115, 19.24
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "India", 1267401849, 1.22, 15262253, -483402, 26.6, 9, 2.53, 3287265, 386, 32, 410404773, 17.50
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "U.S.A.", 322583006, 0.79, 2532290, 1008835, 37.5, 20, 1.99, 9629056, 34, 83, 268084524, 4.45
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
```

```
"Indonesia", 252812245, 1.18, 2946614, -141488, 28.1, 8, 2.38, 1904567, 133, 53, 133860626, 3.49
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Brazil", 202033670, 0.83, 1671745, -46113, 30.7, 12, 1.83, 8514209, 24, 85, 172549088, 2.79
);
INSERT INTO countries by population (country, population, percent one year change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Pakistan", 185132926, 1.64, 2990332, -334980, 22.8, 7, 3.30, 796096, 233, 37, 68888535, 2.56
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Nigeria", 178516904, 2.82, 4901559, -60000, 17.8, 4, 6.01, 923766, 193, 51, 91834051, 2.46
);
INSERT INTO countries by population (country, population, percent one year change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Bangladesh", 158512570, 1.22, 1917608, -456443, 25.4, 7, 2.24, 143998, 1101, 30, 47334620, 2.19
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Russia", 142467651, -0.26, -366038, 254018, 38.4, 19, 1.51, 17076310, 8, 74, 105911587, 1.97
);
INSERT INTO countries by population (country, population, percent one year change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Japan", 126999808, -0.11, -143769, 73466, 46.2, 33, 1.40, 377873, 336, 93, 117995650, 1.75
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Mexico", 123799215, 1.20, 1466816, -267202, 27.3, 10, 2.23, 1958198, 63, 79, 97734761, 1.71
);
INSERT INTO countries by population (country, population, percent one year change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Philippines", 100096496, 1.73, 1702922, -156793, 23.2, 7, 3.11, 300000, 334, 50, 49643960, 1.38
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Ethiopia", 96506031, 2.56, 2405275, -11577, 18.4, 5, 4.72, 1104302, 87, 18, 17172948, 1.33
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Vietnam", 92547959, 0.95, 868226, -53768, 30.3, 10, 1.78, 331689, 279, 33, 30482811, 1.28
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
```

```
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Egypt", 83386739, 1.62, 1330361, -47438, 25.5, 9, 2.82, 1001450, 83, 44, 36713659, 1.15
INSERT INTO countries by population (country, population, percent one year change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Germany", 82652256, -0.09, -74370, 42856, 45.9, 28, 1.40, 357021, 232, 74, 61437197, 1.14
INSERT INTO countries by population (country, population, percent one year change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Iran", 78470222, 1.32, 1023054, -67715, 29.0, 8, 1.92, 1648188, 48, 70, 54547946, 1.08
);
INSERT INTO countries by population (country, population, percent one year change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Turkey", 75837020, 1.21, 904379, -47433, 29.8, 11, 2.07, 783562, 97, 74, 56235478, 1.05
INSERT INTO countries by population (country, population, percent one year change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Congo", 69360118, 2.73, 1846441, -11941, 17.4, 5, 6.08, 2344832, 30, 36, 24912419, 0.96
INSERT INTO countries by population (country, population, percent one year change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Thailand", 67222972, 0.32, 212470, -29600, 37.4, 15, 1.42, 513113, 131, 35, 23691532, 0.93
);
INSERT INTO countries by population (country, population, percent one year change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "France", 64641279, 0.54, 349999, 124252, 40.8, 24, 1.98, 551500, 117, 87, 56419209, 0.89
);
INSERT INTO countries by population (country, population, percent one year change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "U.K.", 63489234, 0.56, 352969, 177549, 40.4, 23, 1.88, 242900, 261, 80, 50802810, 0.88
INSERT INTO countries by population (country, population, percent one year change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Italy", 61070224, 0.13, 79947, 209262, 44.7, 27, 1.46, 301318, 203, 69, 42101235, 0.84
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Burma", 53718958, 0.86, 459940, -30314, 29.4, 9, 1.97, 676578, 79, 34, 18447667, 0.74
INSERT INTO countries by population (country, population, percent one year change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "South Africa", 53139528, 0.69, 363398, 33917, 26.2, 9, 2.43, 1221037, 44, 63, 33638902, 0.73
```

```
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Tanzania", 50757459, 3.05, 1504333, -34461, 17.5, 5, 5.31, 945081, 54, 28, 14271377, 0.70
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "South Korea", 49512026, 0.51, 249328, 61441, 39.9, 18, 1.30, 99538, 497, 84, 41591331, 0.68
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area sq km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Colombia", 48929706, 1.26, 608301, -24000, 28.0, 10, 2.33, 1138907, 43, 76, 37240023, 0.68
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Spain", 47066402, 0.30, 139439, 156310, 41.8, 23, 1.48, 505992, 93, 78, 36646776, 0.65
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Kenya", 45545980, 2.69, 1192289, -13051, 18.9, 4, 4.49, 580366, 78, 25, 11482050, 0.63
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Ukraine", 44941303, -0.66, -297502, 11403, 39.8, 22, 1.44, 603701, 74, 69, 31225151, 0.62
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Argentina", 41803125, 0.86, 356879, -22974, 31.3, 15, 2.20, 2780387, 15, 93, 38848372, 0.58
);
INSERT INTO countries by population (country, population, percent one year change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Algeria", 39928947, 1.84, 720753, -9960, 27.2, 8, 2.80, 2381685, 17, 75, 30093970, 0.55
);
INSERT INTO countries by population (country, population, percent one year change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Uganda", 38844624, 3.37, 1265748, -29374, 15.8, 4, 6.00, 241037, 161, 17, 6533597, 0.54
INSERT INTO countries by population (country, population, percent one year change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Sudan", 38764090, 2.11, 799784, -145645, 19.3, 5, 4.53, 1861510, 21, 34, 13058626, 0.54
);
INSERT INTO countries by population (country, population, percent one year change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
```

```
density per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Poland", 38220543, 0.01, 3908, -8613, 39.1, 22, 1.39, 323251, 118, 61, 23216731, 0.53
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Canada", 35524732, 0.98, 343028, 225751, 40.3, 22, 1.66, 9970455, 4, 81, 28769673, 0.49
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Irag", 34768761, 2.97, 1003529, -90291, 19.9, 5, 4.12, 438319, 79, 66, 23088950, 0.48
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Morocco", 33492909, 1.47, 484759, -96109, 27.2, 8, 2.69, 446548, 75, 58, 19469883, 0.46
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Afghanistan", 31280518, 2.39, 728844, -90458, 16.8, 4, 5.24, 652085, 48, 24, 7652414, 0.43
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Venezuela", 30851343, 1.47, 446136, 8000, 27.4, 10, 2.43, 912060, 34, 94, 29023840, 0.43
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Peru", 30769077, 1.30, 393474, -71581, 26.8, 10, 2.47, 1285204, 24, 78, 24073769, 0.42
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Malaysia", 30187896, 1.58, 470931, 96816, 27.8, 9, 2.00, 329847, 92, 75, 22552009, 0.42
);
INSERT INTO countries by population (country, population, percent one year change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Saudi Arabia", 29369428, 1.88, 540558, 52720, 27.9, 5, 2.74, 2149717, 14, 83, 24349303, 0.41
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Uzbekistan", 29324920, 1.35, 390818, -46905, 25.6, 7, 2.35, 447401, 66, 36, 10668375, 0.40
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Nepal", 28120740, 1.16, 323283, -92841, 22.7, 8, 2.44, 147181, 191, 18, 5062259, 0.39
);
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INSERT INTO countries_by_population (country, population, percent_one_year_change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Mozambique", 26472977, 2.47, 639225, -4782, 17.3, 5, 5.29, 801580, 33, 32, 8467165, 0.37
);
INSERT INTO countries by population (country, population, percent one year change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Ghana", 26442178, 2.08, 537580, 22722, 20.8, 5, 3.95, 238534, 111, 54, 14229154, 0.37
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "North Korea", 25026588, 0.53, 131108, 0, 33.7, 13, 2.00, 120538, 208, 61, 15200505, 0.35
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Yemen", 24968508, 2.30, 561127, -27000, 19.4, 5, 4.29, 527965, 47, 34, 8502413, 0.34
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Australia", 23630169, 1.23, 287616, 163179, 37.3, 20, 1.88, 7739983, 3, 90, 21179230, 0.33
);
INSERT INTO countries by population (country, population, percent one year change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Madagascar", 23571962, 2.82, 647111, -1000, 18.6, 5, 4.57, 587039, 40, 34, 8122672, 0.33
);
INSERT INTO countries by population (country, population, percent one year change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Cameroon", 22818632, 2.54, 564673, -10696, 18.4, 5, 4.89, 475438, 48, 54, 12274491, 0.32
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Angola", 22137261, 3.10, 665643, 13709, 16.3, 4, 6.02, 1246678, 18, 61, 13595362, 0.31
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Syria", 21986615, 0.40, 88554, 284013, 22.6, 7, 3.04, 185180, 119, 57, 12587305, 0.30
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Romania", 21640168, -0.27, -58417, -9353, 39.7, 21, 1.40, 238391, 91, 53, 11449200, 0.30
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
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"Sri Lanka", 21445775, 0.81, 172547, -65828, 31.7, 13, 2.34, 65610, 327, 15, 3298712, 0.30
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Côte d'Ivoire", 20804774, 2.41, 488688, -14213, 19.1, 5, 4.91, 322465, 65, 53, 11115596, 0.29
);
INSERT INTO countries by population (country, population, percent one year change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Niger", 18534802, 3.95, 703532, -5699, 15.0, 4, 7.58, 1266990, 15, 19, 3450914, 0.26
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Chile", 17772871, 0.87, 153163, 6000, 33.4, 15, 1.84, 756614, 23, 90, 15952124, 0.25
);
INSERT INTO countries by population (country, population, percent one year change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Burkina Faso", 17419615, 2.86, 484776, -25000, 17.2, 4, 5.73, 274001, 64, 29, 5048742, 0.24
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Malawi", 16829144, 2.85, 466577, 0, 17.3, 5, 5.50, 118484, 142, 16, 2717984, 0.23
);
INSERT INTO countries by population (country, population, percent one year change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Netherlands", 16802463, 0.26, 43234, 10218, 42.1, 24, 1.77, 41528, 405, 84, 14161696, 0.23
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Kazakhstan", 16606878, 1.01, 166292, 0, 29.5, 10, 2.46, 2725119, 6, 53, 8859912, 0.23
);
INSERT INTO countries by population (country, population, percent one year change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Ecuador", 15982551, 1.55, 244673, -6549, 26.4, 10, 2.61, 283560, 56, 69, 11043074, 0.22
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Guatemala", 15859714, 2.53, 391511, -18251, 19.5, 7, 3.88, 108889, 146, 51, 8110242, 0.22
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Mali", 15768227, 3.05, 466577, -48558, 16.2, 4, 6.85, 1240225, 13, 37, 5810359, 0.22
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
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population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Cambodia", 15408270, 1.80, 273101, -40717, 24.7, 8, 2.92, 181035, 85, 21, 3168936, 0.21
INSERT INTO countries by population (country, population, percent one year change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Zambia", 15021002, 3.32, 482362, -9302, 16.6, 4, 5.74, 752631, 20, 40, 6080022, 0.21
INSERT INTO countries by population (country, population, percent one year change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Zimbabwe", 14599325, 3.18, 449677, -91896, 19.8, 6, 3.59, 390753, 37, 40, 5851422, 0.20
);
INSERT INTO countries by population (country, population, percent one year change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Senegal", 14548171, 2.94, 414891, -22134, 18.1, 5, 5.00, 196722, 74, 43, 6325367, 0.20
);
INSERT INTO countries by population (country, population, percent one year change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Chad", 13211146, 3.01, 385832, -20145, 15.9, 4, 6.42, 1284007, 10, 22, 2919644, 0.18
INSERT INTO countries by population (country, population, percent one year change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Rwanda", 12100049, 2.75, 323527, -9643, 18.3, 4, 4.66, 26338, 459, 20, 2424481, 0.17
);
INSERT INTO countries by population (country, population, percent one year change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Guinea", 12043898, 2.54, 298709, -2818, 18.7, 5, 5.04, 245859, 49, 37, 4445011, 0.17
);
INSERT INTO countries by population (country, population, percent one year change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "South Sudan", 11738718, 3.92, 442545, 169675, 18.8, 5, 5.06, 644312, 18, 19, 2187930, 0.16
INSERT INTO countries by population (country, population, percent one year change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Cuba", 11258597, -0.06, -7032, -29767, 40.7, 19, 1.46, 110861, 102, 75, 8458245, 0.16
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Belgium", 11144420, 0.36, 39944, 35305, 41.7, 24, 1.84, 30528, 365, 98, 10874010, 0.15
);
INSERT INTO countries by population (country, population, percent one year change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Greece", 11128404, 0.00, 414, 10163, 43.2, 26, 1.51, 131956, 84, 62, 6921007, 0.15
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);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Tunisia", 11116899, 1.09, 120384, -6588, 30.7, 11, 2.02, 163609, 68, 67, 7444031, 0.15
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Bolivia", 10847664, 1.65, 176464, -26433, 22.6, 7, 3.30, 1098609, 10, 68, 7381135, 0.15
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Somalia", 10805651, 2.95, 310068, -34461, 16.4, 4, 6.71, 637652, 17, 39, 4231814, 0.15
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Czech Republic", 10740468, 0.36, 38271, 43390, 40.6, 24, 1.53, 78866, 136, 73, 7881096, 0.15
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Portugal", 10610304, 0.02, 2148, 19999, 42.6, 25, 1.33, 91982, 115, 63, 6646197, 0.15
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Benin", 10599510, 2.67, 276036, 2759, 18.5, 5, 4.97, 112622, 94, 47, 4965003, 0.15
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Dominican Republic", 10528954, 1.20, 125193, -28000, 26.1, 9, 2.53, 48511, 217, 71, 7510330, 0.15
);
INSERT INTO countries by population (country, population, percent one year change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Burundi", 10482752, 3.15, 320220, 6091, 17.6, 4, 6.16, 27834, 377, 12, 1233966, 0.14
INSERT INTO countries by population (country, population, percent one year change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Haiti", 10461409, 1.40, 143948, -37282, 22.5, 7, 3.25, 27750, 377, 57, 5985632, 0.14
INSERT INTO countries by population (country, population, percent one year change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Hungary", 9933173, -0.22, -21768, 15752, 40.8, 24, 1.39, 93032, 107, 71, 7036844, 0.14
);
INSERT INTO countries by population (country, population, percent one year change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
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density per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Sweden", 9631261, 0.63, 60156, 42234, 41.1, 26, 1.91, 449954, 21, 86, 8249625, 0.13
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Azerbaijan", 9514887, 1.08, 101467, 0, 30.1, 9, 1.94, 86600, 110, 54, 5173624, 0.13
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Serbia", 9468378, -0.44, -42128, -23840, 39.0, 22, 1.38, 88361, 107, 57, 5436059, 0.13
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "United Arab Emirates", 9445624, 1.06, 99495, 153484, 30.7, 1, 1.85, 83600, 113, 85, 8047522, 0.13
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Belarus", 9307609, -0.52, -49069, 2650, 39.4, 20, 1.47, 207602, 45, 76, 7095843, 0.13
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Austria", 8526429, 0.37, 31284, 30371, 43.0, 24, 1.45, 83858, 102, 68, 5824085, 0.12
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Tajikistan", 8408947, 2.45, 201113, -18197, 21.9, 5, 3.82, 143099, 59, 27, 2246516, 0.12
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Honduras", 8260749, 2.01, 163061, -11487, 22.2, 7, 3.08, 112088, 74, 54, 4449281, 0.11
);
INSERT INTO countries by population (country, population, percent one year change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Switzerland", 8157896, 0.99, 80063, 64965, 42.1, 24, 1.52, 41284, 198, 74, 6030730, 0.11
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density_per_sq_km, urban_pop_percent, urban_pop, percent_of_world_pop) VALUES (
  "Israel", 7822107, 1.15, 88963, 19636, 30.1, 15, 2.91, 22145, 353, 92, 7201448, 0.11
);
INSERT INTO countries_by_population (country, population, percent_one_year_change,
population change, net migrants, median age, percent aged over 60, fertility rate, area sq km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Jordan", 7504812, 3.18, 231013, 81911, 23.7, 5, 3.34, 89342, 84, 83, 6261026, 0.10
);
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INSERT INTO countries_by_population (country, population, percent_one_year_change,
population_change, net_migrants, median_age, percent_aged_over_60, fertility_rate, area_sq_km,
density per sq km, urban pop percent, urban pop, percent of world pop) VALUES (
  "Papua New Guinea", 7476108, 2.12, 154846, 0, 21.0, 5, 3.86, 462831, 16, 13, 950364, 0.10
);
SELECT country, AVG(percent_one_year_change) as Avg_Change FROM countries_by_population
ORDER by percent one year change DESC;
SELECT country, percent one year change as Avg Change FROM countries by population ORDER by
percent one year change DESC;
SELECT country, MAX(percent one year change) as "Highest Growth" FROM
countries_by_population;
SELECT country, MIN(percent one year change) as "Lowest Growth" FROM countries by population
ORDER by percent_one_year_change DESC;
SELECT country, MAX(population) as "Most People" FROM countries by population;
SELECT country, MAX(area_sq_km) as "Most Land" FROM countries_by_population;
SELECT ROUND(AVG(percent one year change),3) as "% Average Growth" FROM
countries_by_population;
SELECT ROUND(AVG(population change)) as "Average Population Change" FROM
countries_by_population;
/* BAD QUERIES
SELECT country, population, percent of world pop FROM countries by population WHERE
percent of world pop >20;
SELECT country as "Countries With More Than 100 People Per Square Kilometer", density per sq km as
"People" FROM countries_by_population WHERE density_per_sq_km >= 100 ORDER BY
density per sq km;
SELECT country as "Countries With Less Than 100 People Per Square Kilometer", density per sq km as
"People" FROM countries by population WHERE density per sq km <= 100 ORDER BY
density per sq km DESC;
SELECT country as "Countries With Above Average Population Change", population change as "Change"
FROM countries by population WHERE population change > 784513 ORDER BY population change
DESC;
SELECT country AS "Country", median age AS "Median Age", fertility rate AS "Fertility Rate"
FROM countries_by_population
WHERE
median age < 40 AND fertility rate < 3 ORDER BY median age DESC
SELECT country AS "Country", median_age AS "Median Age", percent_aged_over_60 AS "% over 60",
fertility rate AS "Fertility Rate"
FROM countries by population WHERE
```

```
percent_aged_over_60 > 50 AND
fertility_rate > 5;
SELECT country AS "Country", median_age AS "Median Age", fertility_rate AS "Fertility Rate",
     CASE (median age)
          WHEN median_age <20 THEN "Teens"
          WHEN median_age >= 20 AND median_age <30 THEN "20-somethings"
WHEN median age >=30 AND median age <40 THEN "30-somethings"
          WHEN median_age >=40 AND median_age <50 THEN "40-somethings"
          WHEN median_age >=50 AND median_age <60 THEN "50-somethings"
          ELSE "Seniors"
     END as "Median Age Group"
FROM countries_by_population;
FROM countries_by_population WHERE
percent_aged_over_60 > 50 AND
fertility rate > 5;
/* BAD QUERIES
SELECT country as "Countries With Above Average Population Change", population_change as "Change"
FROM countries_by_population WHERE population_change > (AVG(population_change));
*/
```

SELECT country, AVG(percent_one_year_change) as Avg_Change FROM countries_by_population ORDER by percent_one_year_change;			
SELECT * FROM countries_by_population;			
SELECT country, AVG(percent_one_year_change) as Avg_Change FROM			
countries_by_population ORDER by percent_one_year_change;			
SELECT country, percent_one_year_change as Avg_Change FROM			
countries_by_population ORDER by percent_one_year_change;			
SELECT country, MAX(percent_one_year_change) as "Highest Growth" FROM countries_by_population;			
SELECT country, MIN(percent_one_year_change) as "Lowest Growth" FROM			
countries_by_population ORDER by percent_one_year_change;			
SELECT country, MAX(population) as "Most People" FROM			
countries_by_population;			
SELECT country, MAX(area_sq_km) as "Most Land" FROM			
countries_by_population; SELECT ROUND(AVG(percent_one_year_change),3) as "% Average Growth"			
FROM countries_by_population;			
SELECT ROUND(AVG(population_change)) as "Average Population Change"			
FROM countries_by_population;			
/* BAD QUERIES			
SELECT country, population, percent_of_world_pop FROM countries_by_population WHERE percent_of_world_pop >20;			
*/			
SELECT country as "Countries With More Than 100 People Per Square			
Kilometer", density_per_sq_km as "People" FROM countries_by_population			
WHERE density_per_sq_km >= 100 ORDER BY density_per_sq_km;			
SELECT country as "Countries With Less Than 100 People Per Square Kilometer", density_per_sq_km as "People" FROM countries_by_population			
WHERE density_per_sq_km <= 100 ORDER BY density_per_sq_km;			
SELECT country as "Countries With Above Average Population Change",			
population_change as "Change" FROM countries_by_population WHERE			
population_change > 784513 ORDER BY population_change;			
SELECT country AS "Country", median_age AS "Median Age", fertility_rate AS "Fertility Rate"			
FROM countries_by_population			
WHERE			
median_age < 30 AND fertility_rate < 3			
;			
SELECT country AS "Country", median_age AS "Median Age",	Country	Median	Fertility
percent_aged_over_60 AS "% over 60", fertility_rate AS "Fertility Rate"	,	Age	Rate
	India	26.6	2.53
	Indonesia	28.1	2.38
	Bangladesh		2.24
	Mexico	27.3	2.23
	Egypt	25.5	2.82
	Iran	29	1.92
	Turkey	20.8	2.07
	Turkey	29.8	2.07
	Burma	29.4	2.07 1.97 2.43
		29.4	1.97
	Burma South Africa	29.4 26.2	1.97 2.43
	Burma South Africa Colombia	29.4 26.2 28	1.97 2.43 2.33
	Burma South Africa Colombia Algeria	29.4 26.2 28 27.2	1.97 2.43 2.33 2.8
	Burma South Africa Colombia Algeria Morocco	29.4 26.2 28 27.2 27.2	1.97 2.43 2.33 2.8 2.69 2.43 2.47
	Burma South Africa Colombia Algeria Morocco Venezuela Peru Malaysia	29.4 26.2 28 27.2 27.2 27.4 26.8 27.8	1.97 2.43 2.33 2.8 2.69 2.43 2.47
	Burma South Africa Colombia Algeria Morocco Venezuela Peru Malaysia Saudi	29.4 26.2 28 27.2 27.2 27.4 26.8 27.8 27.9	1.97 2.43 2.33 2.8 2.69 2.43 2.47 2
	Burma South Africa Colombia Algeria Morocco Venezuela Peru Malaysia Saudi Uzbekistan	29.4 26.2 28 27.2 27.2 27.4 26.8 27.8 27.9 25.6	1.97 2.43 2.33 2.8 2.69 2.43 2.47 2 2.74 2.35
	Burma South Africa Colombia Algeria Morocco Venezuela Peru Malaysia Saudi Uzbekistan Nepal	29.4 26.2 28 27.2 27.2 27.4 26.8 27.8 27.9 25.6 22.7	1.97 2.43 2.33 2.8 2.69 2.43 2.47 2 2.74 2.35 2.44
	Burma South Africa Colombia Algeria Morocco Venezuela Peru Malaysia Saudi Uzbekistan Nepal Kazakhstan	29.4 26.2 28 27.2 27.4 26.8 27.8 27.9 25.6 22.7 29.5	1.97 2.43 2.33 2.8 2.69 2.43 2.47 2 2.74 2.35 2.44 2.46
	Burma South Africa Colombia Algeria Morocco Venezuela Peru Malaysia Saudi Uzbekistan Nepal	29.4 26.2 28 27.2 27.2 27.4 26.8 27.8 27.9 25.6 22.7	1.97 2.43 2.33 2.8 2.69 2.43 2.47 2 2.74 2.35 2.44
	Burma South Africa Colombia Algeria Morocco Venezuela Peru Malaysia Saudi Uzbekistan Nepal Kazakhstan Ecuador	29.4 26.2 28 27.2 27.4 26.8 27.9 25.6 22.7 29.5 26.4	1.97 2.43 2.33 2.8 2.69 2.43 2.47 2 2.74 2.35 2.44 2.46 2.61
	Burma South Africa Colombia Algeria Morocco Venezuela Peru Malaysia Saudi Uzbekistan Nepal Kazakhstan Ecuador Cambodia	29.4 26.2 28 27.2 27.4 26.8 27.8 27.9 25.6 22.7 29.5 26.4 24.7	1.97 2.43 2.33 2.8 2.69 2.43 2.47 2 2.74 2.35 2.44 2.46 2.61 2.92
FROM countries_by_population WHERE	Burma South Africa Colombia Algeria Morocco Venezuela Peru Malaysia Saudi Uzbekistan Nepal Kazakhstan Ecuador Cambodia Dominican	29.4 26.2 28 27.2 27.4 26.8 27.8 27.9 25.6 22.7 29.5 26.4 24.7	1.97 2.43 2.33 2.8 2.69 2.43 2.47 2 2.74 2.35 2.44 2.46 2.61 2.92
FROM countries_by_population WHERE percent_aged_over_60 > 50 AND	Burma South Africa Colombia Algeria Morocco Venezuela Peru Malaysia Saudi Uzbekistan Nepal Kazakhstan Ecuador Cambodia Dominican	29.4 26.2 28 27.2 27.4 26.8 27.8 27.9 25.6 22.7 29.5 26.4 24.7	1.97 2.43 2.33 2.8 2.69 2.43 2.47 2 2.74 2.35 2.44 2.46 2.61 2.92
	Burma South Africa Colombia Algeria Morocco Venezuela Peru Malaysia Saudi Uzbekistan Nepal Kazakhstan Ecuador Cambodia Dominican	29.4 26.2 28 27.2 27.4 26.8 27.8 27.9 25.6 22.7 29.5 26.4 24.7	1.97 2.43 2.33 2.8 2.69 2.43 2.47 2 2.74 2.35 2.44 2.46 2.61 2.92
percent_aged_over_60 > 50 AND fertility_rate > 5; /* BAD QUERIES	Burma South Africa Colombia Algeria Morocco Venezuela Peru Malaysia Saudi Uzbekistan Nepal Kazakhstan Ecuador Cambodia Dominican	29.4 26.2 28 27.2 27.4 26.8 27.8 27.9 25.6 22.7 29.5 26.4 24.7	1.97 2.43 2.33 2.8 2.69 2.43 2.47 2 2.74 2.35 2.44 2.46 2.61 2.92
percent_aged_over_60 > 50 AND fertility_rate > 5; /* BAD QUERIES SELECT country as "Countries With Above Average Population Change",	Burma South Africa Colombia Algeria Morocco Venezuela Peru Malaysia Saudi Uzbekistan Nepal Kazakhstan Ecuador Cambodia Dominican	29.4 26.2 28 27.2 27.4 26.8 27.8 27.9 25.6 22.7 29.5 26.4 24.7	1.97 2.43 2.33 2.8 2.69 2.43 2.47 2 2.74 2.35 2.44 2.46 2.61 2.92
percent_aged_over_60 > 50 AND fertility_rate > 5; /* BAD QUERIES SELECT country as "Countries With Above Average Population Change", population_change as "Change" FROM countries_by_population WHERE	Burma South Africa Colombia Algeria Morocco Venezuela Peru Malaysia Saudi Uzbekistan Nepal Kazakhstan Ecuador Cambodia Dominican	29.4 26.2 28 27.2 27.4 26.8 27.8 27.9 25.6 22.7 29.5 26.4 24.7	1.97 2.43 2.33 2.8 2.69 2.43 2.47 2 2.74 2.35 2.44 2.46 2.61 2.92
percent_aged_over_60 > 50 AND fertility_rate > 5; /* BAD QUERIES SELECT country as "Countries With Above Average Population Change",	Burma South Africa Colombia Algeria Morocco Venezuela Peru Malaysia Saudi Uzbekistan Nepal Kazakhstan Ecuador Cambodia Dominican	29.4 26.2 28 27.2 27.4 26.8 27.8 27.9 25.6 22.7 29.5 26.4 24.7	1.97 2.43 2.33 2.8 2.69 2.43 2.47 2 2.74 2.35 2.44 2.46 2.61 2.92
percent_aged_over_60 > 50 AND fertility_rate > 5; /* BAD QUERIES SELECT country as "Countries With Above Average Population Change", population_change as "Change" FROM countries_by_population WHERE population_change > (AVG(population_change));	Burma South Africa Colombia Algeria Morocco Venezuela Peru Malaysia Saudi Uzbekistan Nepal Kazakhstan Ecuador Cambodia Dominican	29.4 26.2 28 27.2 27.4 26.8 27.8 27.9 25.6 22.7 29.5 26.4 24.7	1.97 2.43 2.33 2.8 2.69 2.43 2.47 2 2.74 2.35 2.44 2.46 2.61 2.92
percent_aged_over_60 > 50 AND fertility_rate > 5; /* BAD QUERIES SELECT country as "Countries With Above Average Population Change", population_change as "Change" FROM countries_by_population WHERE population_change > (AVG(population_change));	Burma South Africa Colombia Algeria Morocco Venezuela Peru Malaysia Saudi Uzbekistan Nepal Kazakhstan Ecuador Cambodia Dominican	29.4 26.2 28 27.2 27.4 26.8 27.8 27.9 25.6 22.7 29.5 26.4 24.7	1.97 2.43 2.33 2.8 2.69 2.43 2.47 2 2.74 2.35 2.44 2.46 2.61 2.92
percent_aged_over_60 > 50 AND fertility_rate > 5; /* BAD QUERIES SELECT country as "Countries With Above Average Population Change", population_change as "Change" FROM countries_by_population WHERE population_change > (AVG(population_change));	Burma South Africa Colombia Algeria Morocco Venezuela Peru Malaysia Saudi Uzbekistan Nepal Kazakhstan Ecuador Cambodia Dominican	29.4 26.2 28 27.2 27.4 26.8 27.8 27.9 25.6 22.7 29.5 26.4 24.7	1.97 2.43 2.33 2.8 2.69 2.43 2.47 2 2.74 2.35 2.44 2.46 2.61 2.92
percent_aged_over_60 > 50 AND fertility_rate > 5; /* BAD QUERIES SELECT country as "Countries With Above Average Population Change", population_change as "Change" FROM countries_by_population WHERE population_change > (AVG(population_change));	Burma South Africa Colombia Algeria Morocco Venezuela Peru Malaysia Saudi Uzbekistan Nepal Kazakhstan Ecuador Cambodia Dominican	29.4 26.2 28 27.2 27.4 26.8 27.8 27.9 25.6 22.7 29.5 26.4 24.7	1.97 2.43 2.33 2.8 2.69 2.43 2.47 2 2.74 2.35 2.44 2.46 2.61 2.92
percent_aged_over_60 > 50 AND fertility_rate > 5; /* BAD QUERIES SELECT country as "Countries With Above Average Population Change", population_change as "Change" FROM countries_by_population WHERE population_change > (AVG(population_change));	Burma South Africa Colombia Algeria Morocco Venezuela Peru Malaysia Saudi Uzbekistan Nepal Kazakhstan Ecuador Cambodia Dominican	29.4 26.2 28 27.2 27.4 26.8 27.8 27.9 25.6 22.7 29.5 26.4 24.7	1.97 2.43 2.33 2.8 2.69 2.43 2.47 2 2.74 2.35 2.44 2.46 2.61 2.92
percent_aged_over_60 > 50 AND fertility_rate > 5; /* BAD QUERIES SELECT country as "Countries With Above Average Population Change", population_change as "Change" FROM countries_by_population WHERE population_change > (AVG(population_change));	Burma South Africa Colombia Algeria Morocco Venezuela Peru Malaysia Saudi Uzbekistan Nepal Kazakhstan Ecuador Cambodia Dominican	29.4 26.2 28 27.2 27.4 26.8 27.8 27.9 25.6 22.7 29.5 26.4 24.7	1.97 2.43 2.33 2.8 2.69 2.43 2.47 2 2.74 2.35 2.44 2.46 2.61 2.92
percent_aged_over_60 > 50 AND fertility_rate > 5; /* BAD QUERIES SELECT country as "Countries With Above Average Population Change", population_change as "Change" FROM countries_by_population WHERE population_change > (AVG(population_change));	Burma South Africa Colombia Algeria Morocco Venezuela Peru Malaysia Saudi Uzbekistan Nepal Kazakhstan Ecuador Cambodia Dominican	29.4 26.2 28 27.2 27.4 26.8 27.8 27.9 25.6 22.7 29.5 26.4 24.7	1.97 2.43 2.33 2.8 2.69 2.43 2.47 2 2.74 2.35 2.44 2.46 2.61 2.92
percent_aged_over_60 > 50 AND fertility_rate > 5; /* BAD QUERIES SELECT country as "Countries With Above Average Population Change", population_change as "Change" FROM countries_by_population WHERE population_change > (AVG(population_change));	Burma South Africa Colombia Algeria Morocco Venezuela Peru Malaysia Saudi Uzbekistan Nepal Kazakhstan Ecuador Cambodia Dominican	29.4 26.2 28 27.2 27.4 26.8 27.8 27.9 25.6 22.7 29.5 26.4 24.7	1.97 2.43 2.33 2.8 2.69 2.43 2.47 2 2.74 2.35 2.44 2.46 2.61 2.92
percent_aged_over_60 > 50 AND fertility_rate > 5; /* BAD QUERIES SELECT country as "Countries With Above Average Population Change", population_change as "Change" FROM countries_by_population WHERE population_change > (AVG(population_change));	Burma South Africa Colombia Algeria Morocco Venezuela Peru Malaysia Saudi Uzbekistan Nepal Kazakhstan Ecuador Cambodia Dominican	29.4 26.2 28 27.2 27.4 26.8 27.8 27.9 25.6 22.7 29.5 26.4 24.7	1.97 2.43 2.33 2.8 2.69 2.43 2.47 2 2.74 2.35 2.44 2.46 2.61 2.92
percent_aged_over_60 > 50 AND fertility_rate > 5; /* BAD QUERIES SELECT country as "Countries With Above Average Population Change", population_change as "Change" FROM countries_by_population WHERE population_change > (AVG(population_change));	Burma South Africa Colombia Algeria Morocco Venezuela Peru Malaysia Saudi Uzbekistan Nepal Kazakhstan Ecuador Cambodia Dominican	29.4 26.2 28 27.2 27.4 26.8 27.8 27.9 25.6 22.7 29.5 26.4 24.7	1.97 2.43 2.33 2.8 2.69 2.43 2.47 2 2.74 2.35 2.44 2.46 2.61 2.92
percent_aged_over_60 > 50 AND fertility_rate > 5; /* BAD QUERIES SELECT country as "Countries With Above Average Population Change", population_change as "Change" FROM countries_by_population WHERE population_change > (AVG(population_change));	Burma South Africa Colombia Algeria Morocco Venezuela Peru Malaysia Saudi Uzbekistan Nepal Kazakhstan Ecuador Cambodia Dominican	29.4 26.2 28 27.2 27.4 26.8 27.8 27.9 25.6 22.7 29.5 26.4 24.7	1.97 2.43 2.33 2.8 2.69 2.43 2.47 2 2.74 2.35 2.44 2.46 2.61 2.92
percent_aged_over_60 > 50 AND fertility_rate > 5; /* BAD QUERIES SELECT country as "Countries With Above Average Population Change", population_change as "Change" FROM countries_by_population WHERE population_change > (AVG(population_change));	Burma South Africa Colombia Algeria Morocco Venezuela Peru Malaysia Saudi Uzbekistan Nepal Kazakhstan Ecuador Cambodia Dominican	29.4 26.2 28 27.2 27.4 26.8 27.8 27.9 25.6 22.7 29.5 26.4 24.7	1.97 2.43 2.33 2.8 2.69 2.43 2.47 2 2.74 2.35 2.44 2.46 2.61 2.92

countries by population
100 rows
rank (PK)INTEGER
countryTEXT
populationINTEGER
percent_one_year_changeNUMERIC
population_changeINTEGER
net_migrantsINTEGER
median_ageNUMERIC
percent_aged_over_60INTEGER
fertility_rateNUMERIC
area_sq_kmINTEGER
density_per_sq_kmINTEGER
urban_pop_percentINTEGER
urban_popINTEGER
percent_of_world_popNUMERIC

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,	Chang			3.86	46283 1	16	13	95036 4	0.1

country Highest Growth

Niger 3.95

country Lowest Growth

Ukraine -0.66

country Most People

China 1393783836

country Most Land
Russia 17076310

% Average Growth

1.496

Average Population Change

784513

Countries With More Than 100 People Per Square Kilometer	People
Cuba	102
Austria	102
Hungary	107
Serbia	107
Azerbaijan	110
Ghana	111
United Arab Emirates	113
Portugal	115
France	117
Poland	118
Syria	119
Thailand	131
Indonesia	133
Czech Republic	136
Malawi	142
China	145
Guatemala	146
Uganda	161
Nepal	191

Switzerland	198
Italy	203
North Korea	208
Dominican Republic	217
Germany	232
Pakistan	233
U.K.	261
Vietnam	279
Sri Lanka	327
Philippines	334
Japan	336
Israel	353
Belgium	365
Burundi	377
Haiti	377
India	386
Netherlands	405
Rwanda	459
South Korea	497
Bangladesh	110
Countries With Less Than 100 People Per Square Kilometer	Pec
A	
Australia	3
Canada	4
Kazakhstan	6
Russia	8
Chad	10
Bolivia	10
Mali	13
Saudi Arabia	14
Argentina	15
Niger	15
Papua New Guinea	16
Algeria	17
Somalia	17
Angola	18
South Sudan	18
Zambia	20
Sudan	21
Sweden	21
Chile	23
Brazil	24
Peru	24
Congo	30
Mozambique	33
U.S.A.	34
Venezuela	34
Zimbabwe	37
Madagascar Octobris	40
Colombia South Africa	43
	_
Belarus	45
Yemen	47
Iran Afrikanistan	48
Afghanistan	48
Cameroon	48
Guinea	49
Tanzania	54
Ecuador	56
Tajikistan Maying	59
Mexico Burkina Faso	63
Côte d'Ivoire	64
Uzbekistan	65
Uzbekistan Tunisia	66
	68
Ukraine	74
Senegal	74
Honduras Morocco	74 75
Kenya	78
Burma	78
Iraq	79
	_
Egypt	83
Greece	84
Jordan Combodia	84
Cambodia	85
Ethiopia	87
Romania	91
	92
Malaysia Spain	00
Spain	93
-	93 94 97

799784

Sudan

Projects	(isDev	Goals)	Page 3	39

Vietnam	868226		
Turkey	904379		
Iraq	1003529		
Iran	1023054		
Kenya	1192289		
Uganda	1265748		
Egypt	1330361		
Mexico	1466816		
Tanzania	1504333		
Brazil	1671745		
Philippines	1702922		
Congo	1846441		
Bangladesh	1917608		
Ethiopia	2405275		
U.S.A.	2532290		
Indonesia	2946614		
Pakistan	2990332		
Nigeria	4901559		
China	8217299		
India	15262253		

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country	Highest Growth	
Niger	3.95	

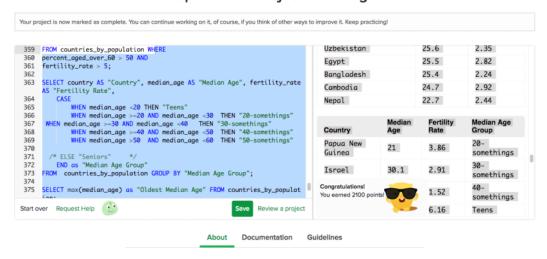
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country	Lowest Growth
Ukraine	-0.66

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Spin-off of "Project: Data dig"



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