```
use "RGANALYTICS"

CREATE or replace TABLE pop_data (
    country VARCHAR(45) NOT NULL,
    area DECIMAL(38, 0) NOT NULL,
    birth_rate DECIMAL(38, 2) NOT NULL,
    death_rate DECIMAL(38, 2) NOT NULL,
    infant_mortality_rate DECIMAL(38, 2) NOT NULL,
    internet_users DECIMAL(38, 0) NOT NULL,
    life_exp_at_birth DECIMAL(38, 2) NOT NULL,
    mater178l_mortality_rate DECIMAL(38, 0) NOT NULL,
    net_migration_rate DECIMAL(38, 3) NOT NULL,
    population DECIMAL(38, 0) NOT NULL,
    population_growth_rate DECIMAL(38, 2) NOT NULL
);

select * from pop_data;

------#1. Which country has the highest population?
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select country from pop_data where population= (select max(population) from pop_data);

select country, population from pop_data where population= (select max(population) from
pop_data);
---China = 1355692576

------#2. Which country has the least number of people?
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select country from pop_data where population= (select min(population) from pop_data);

select country, population from pop_data where population= (select min(population) from
pop_data);
----Pitcairn Islands = 48


------#3. Which country is witnessing the highest population growth?
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select country from pop_data where population_growth_rate= (select max(
population_growth_rate) from pop_data);

select country, population_growth_rate from pop_data where population_growth_rate= (
select max(population_growth_rate) from pop_data);
--Lebanon = 9.37%

------#4. Which country has an extraordinary number for the population?

select country, population from pop_data where population= (select max(population) from
pop_data);
---China = 1355692576

------#5. Which is the most densely populated country in the world?

select country, round(population/area,2) densely_pop from pop_data where area > 0 order
by densely_pop desc limit 1;
---Kingman Reef = 32294361.00


```