

1.



Show the total **population** of the world.

```
world(name, continent, area, population, gdp)
```

```
SELECT SUM(population)
FROM world
```

Submit SQL

restore default

Correct answer

SUM(population)
7118632738

2.



List all the continents - just once each.

```
SELECT DISTINCT continent
FROM world
```

Submit SQL

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Correct answer

continent
Africa
Asia
Caribbean
Eurasia
Europe
North America

3.



Give the total GDP of Africa

```
SELECT SUM(gdp) AS Total_GDP
FROM world
WHERE continent = 'Africa'
```

Submit SQL

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Correct answer

Total_GDP
1811788000000

4.



How many countries have an **area** of at least 1000000

```
SELECT COUNT(*)
FROM world
WHERE area >= 1000000;
```

Submit SQL

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Correct answer

COUNT(*)
29

5.



What is the total **population** of ('Estonia', 'Latvia', 'Lithuania')

```
SELECT SUM(population)
FROM world
WHERE name IN('Estonia', 'Latvia', 'Lithuania')
```

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Correct answer

SUM(population)
6251750

6.



For each **continent** show the **continent** and number of countries.

```
SELECT continent ,COUNT(continent) AS No_Of_Countries
FROM world
GROUP BY continent;
```

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Correct answer

continent	No_Of_Countries
Africa	
Asia	
Caribbean	
Eurasia	
Europe	
North America	
Oceania	

7.



For each **continent** show the **continent** and number of countries with populations of at least 10 million.

```
SELECT continent, COUNT(*) AS No_OF_Countries
FROM world
WHERE population >= 10000000
GROUP BY continent;
```

Submit SQL

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Correct answer

continent	No_OF_Count
Africa	
Asia	
Caribbean	
Eurasia	
Europe	
North America	
Oceania	
South America	

8.



List the continents that **have** a total population of at least 100 million.

```
SELECT continent
FROM world
GROUP BY continent
HAVING SUM(population) >= 100000000;
```

Submit SQL

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Correct answer

continent
Africa
Asia
Eurasia
Europe
North America
South America