

1. **How many entries in the countries table are from Africa?**

The number of entries from Africa are 56.

```
SELECT COUNT(*)  
FROM countries  
WHERE continent='Africa';
```

	COUNT(*)
1	56

2. **What was the total population of the continent of Oceania in 2005?**

The total population in 2005 in Oceania was 5281393mln

```
SELECT SUM(py.population) AS total_population, c.continent  
FROM population_years py  
JOIN countries c  
ON py.id=c.id  
WHERE py.year=2005 AND continent='Oceania'
```

	total population	continent
1	52.81393	Oceania

3. **What is the average population of countries in South America in 2003?**

The average population in 2003 in South America is 0.00629mln

```
SELECT AVG(py.population) AS average_population , c.continent  
FROM population_years py  
JOIN countries c  
ON py.id=c.id  
WHERE py.year=2003 AND continent='South America'
```

	average population	continent
1	0.00629	South America

4. **What country had the smallest population in 2007?**

The country with the small population in 2007 was Europe

```
SELECT MIN(py.population) AS min_population, c.name  
FROM population_years py  
JOIN countries c  
ON py.id=c.id  
WHERE py.year=2007
```

min population	name
0.0061	Austria

5. **What is the average population of Poland during the time period covered by this dataset?**

The average population during the time period covered by the database of Poland is 0.08563mln

```
SELECT AVG(py.population) AS avg_population, c.name
FROM population_years py
JOIN countries c
ON py.id=c.id
WHERE c.name='Poland';
```

	avg population	name
1	0.08563	Poland

6. **How many countries have the word "The" in their name?**

The countries that contains the word 'The' in their name are 4

```
SELECT COUNT(DISTINCT name)
FROM countries
WHERE name LIKE '%The%';
```

	COUNT(DISTINCT name)
1	4

7. **What was the total population of each continent in 2010?**

The total population of each continent in 2010 is shown in the table:

```
SELECT ROUND(SUM(py.population),2) AS total_population, c.continent,py.year
FROM population_years py
JOIN countries c
ON py.id=c.id
WHERE py.year=2010
GROUP BY 2
ORDER BY 1 DESC
```

	total population	continent	year
1	351.77	Europe	2010
2	211.7	Africa	2010
3	146.23	South America	2010
4	72.74	Asia	2010
5	4.52	Oceania	2010
6	0.13	North America	2010