SELECT countries.name, languages.language, languages.percentage

FROM countries

JOIN languages ON countries.id = languages.country\_id

WHERE language = 'Slovene'

SELECT countries.name, COUNT(cities.id) AS cities

FROM cities

JOIN countries

ON countries.id = cities.country\_id

GROUP BY countries.id

ORDER BY cities DESC;

SELECT cities.name, cities.population

FROM countries

LEFT JOIN cities

ON countries.id = cities.country\_id

WHERE countries.name = 'Mexico'

AND cities.population > 500000

ORDER BY cities.population DESC;

SELECT countries.name, languages.language, languages.percentage

FROM countries

LEFT JOIN languages

ON countries.id = languages.country\_id

WHERE percentage > 89

ORDER BY languages.percentage DESC;

SELECT countries.name, countries.surface\_area, countries.population

FROM countries

WHERE surface\_area < 501

AND countries.population >100000

SELECT countries.name, countries.government\_form, countries.capital, countries.life\_expectancy

FROM countries

WHERE countries.government\_form = 'Constitutional Monarchy'

AND countries.life\_expectancy >75

SELECT countries.name, cities.name, cities.district, cities.population

FROM countries

LEFT JOIN cities ON countries.id = cities.country\_id

WHERE countries.name = 'Argentina'

AND cities.district = 'Buenos Aires'

AND cities.population >500000

SELECT countries.region, COUNT(countries.region) AS countries FROM countries

GROUP BY countries.region

ORDER BY countries DESC