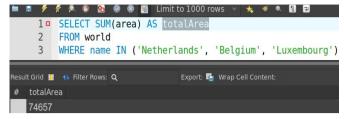
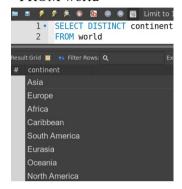
1. SELECT SUM(area) AS totalArea FROM world

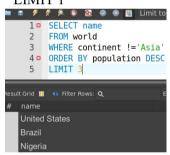
WHERE name IN ('Netherlands', 'Belgium', 'Luxembourg')



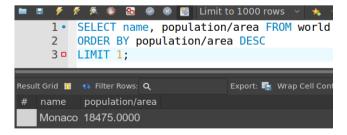
2. SELECT DISTINCT continent FROM world



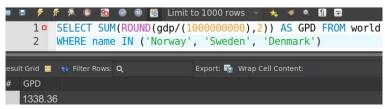
3. SELECT name, population FROM world WHERE continent !='Asia' ORDER BY population DESC LIMIT 1



4. SELECT name, population/area FROM world ORDER BY population/area DESC LIMIT 1



5. SELECT SUM(ROUND(gdp/(100000000),2)) AS GPD FROM world WHERE name IN ('Norway', 'Sweden', 'Denmark')



6. SELECT COUNT(*) AS occurence, SUBSTRING(name, 1, 1) AS letter FROM world

GROUP BY SUBSTRING(name, 1, 1)

ORDER BY COUNT(*) DESC

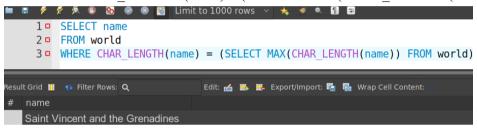
LIMIT 1

```
🛮 🖁 🦻 🧖 👂 😘 🥯 🍪 📓 Limit to 1000 rows 🗸 🤸 🧉 🔍 🔝 🖘
       SELECT COUNT(*) AS occurence, SUBSTRING(name, 1, 1) AS letter
   2 ■ FROM world
       GROUP BY SUBSTRING(name,1,1)
      ORDER BY COUNT(*) DESC
      LIMIT 1
27
```

7. SELECT name

FROM world

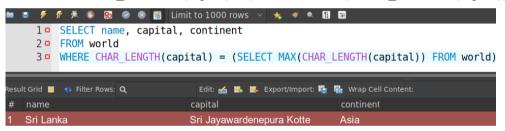
WHERE CHAR LENGTH(name) = (SELECT MAX(CHAR LENGTH(name)) FROM world)



8. SELECT name, capital, continent

FROM world

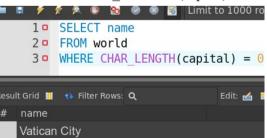
WHERE CHAR LENGTH(capital) = (SELECT MAX(CHAR LENGTH(capital)) FROM world)



9. SELECT name

FROM world

WHERE CHAR LENGTH(capital) = 0



10. SELECT name

WHERE area > (SELECT SUM(area) FROM world WHERE name IN ('Latvia', 'Lithuania', 'Estonia')) ORDER BY area

LIMIT 1

```
1º SELECT na
    2 FROM world
    3 WHERE area > (SELECT SUM(area) FROM world WHERE name IN ('Latvia', 'Lithuania', 'Estonia'))
4 ORDER BY area
    5 □ LIMIT 1
esult Grid 🏢
                                    Edit: 🔬 🔜 Export/Import: 🏗 👪 Wrap Cell Content: 🛚
 Urugu
```