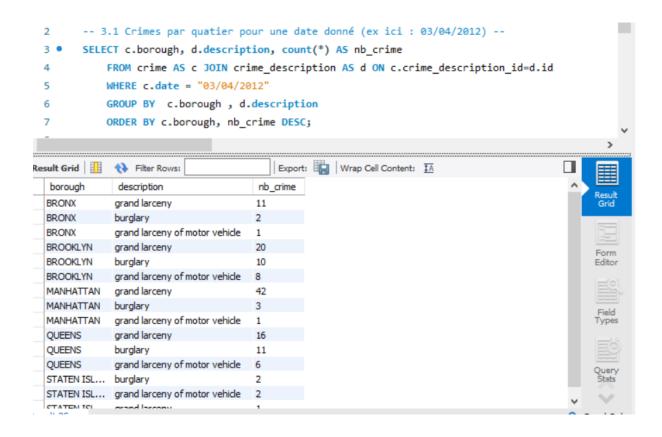
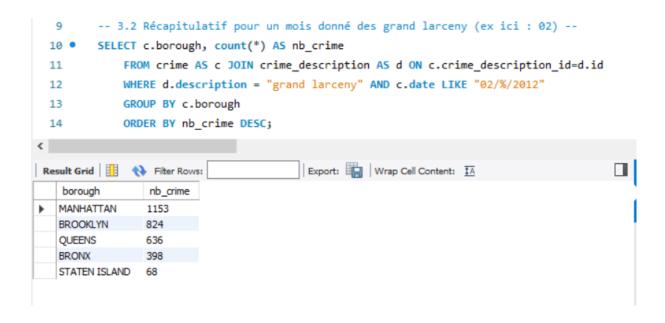
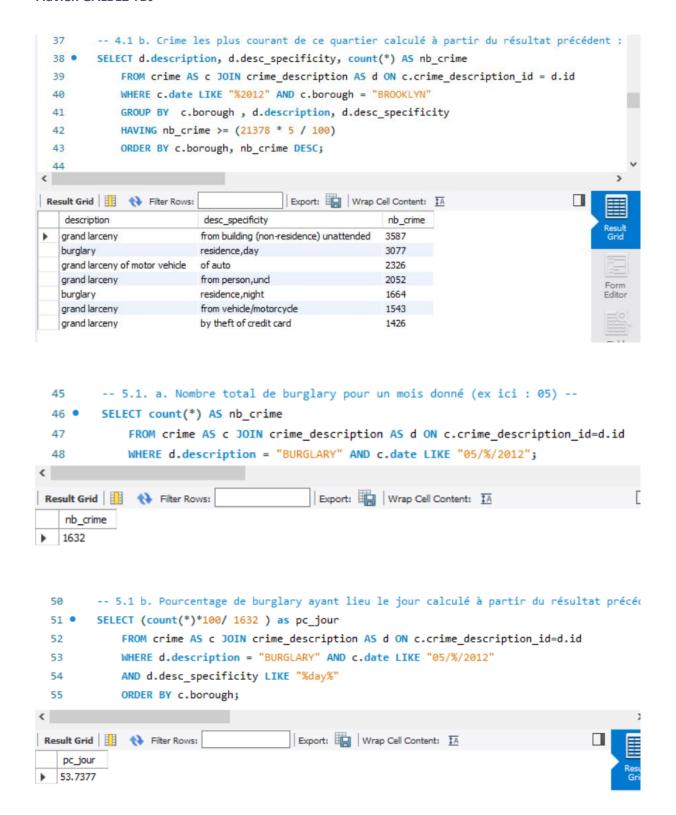
Commandes SQL et résultats projet BDD :





```
-- 3.3 a. Nombre total de grand larcery pour un mois donné (ex ici : 04) --
  17 •
          SELECT count(*) AS nb_crime
              FROM crime AS c JOIN crime_description AS d ON c.crime_description_id=d.id
  18
              WHERE d.description = "grand larceny" AND c.date LIKE "04/%/2012";
  19
  20
                                           Export: Wrap Cell Content: IA
nb_crime
3179
         -- 3.3 b. Pourcentage de crime calculé à partir du résultat précédent : tot_crime = 3179
 21
        SELECT c.borough, (count(borough)*100/3179) AS pc_crime
 22 •
            FROM crime AS c JOIN crime_description AS d ON c.crime_description_id=d.id
 23
 24
            WHERE d.description = "grand larceny" AND c.date LIKE "04/%/2012"
            GROUP BY c.borough
 25
            ORDER BY c.borough;
 26
                                       Export: Wrap Cell Content: IA
borough
                pc_crime
  BRONX
                14.2183
   BROOKLYN
                26.9267
   MANHATTAN
                38.1567
   QUEENS
                18.3706
  STATEN ISLAND
               2.3278
        -- 4.1. a. Quartier et nb de crime de ce dernier le plus criminologène en 2013 --
 28
 29 •
        SELECT borough, count(borough) AS nb_crime
            FROM crime
            WHERE date LIKE "%2012"
 31
            GROUP BY borough HAVING nb_crime >= ALL(SELECT count(borough)
 32
                                                         FROM crime
 33
                                                         WHERE date LIKE "%2012"
 34
 35
                                                         GROUP BY borough);
 36
Export: Wrap Cell Content: IA
   borough
            nb_crime
▶ BROOKLYN
           21378
```

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