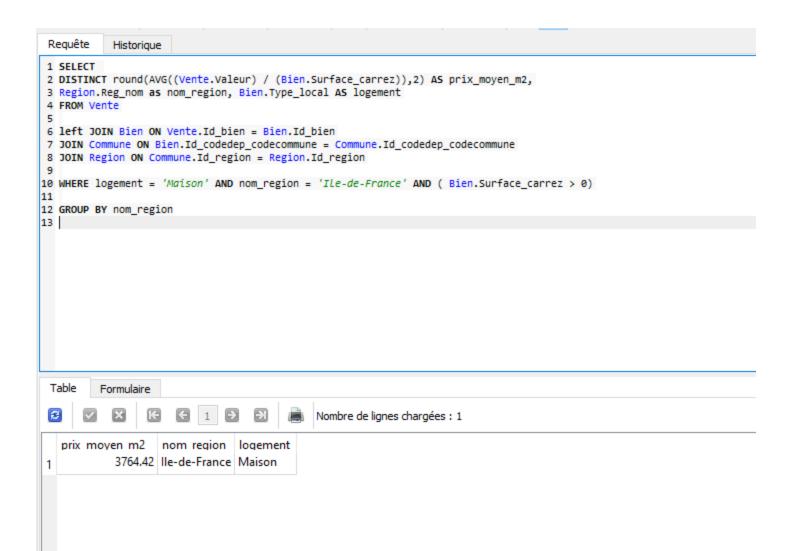
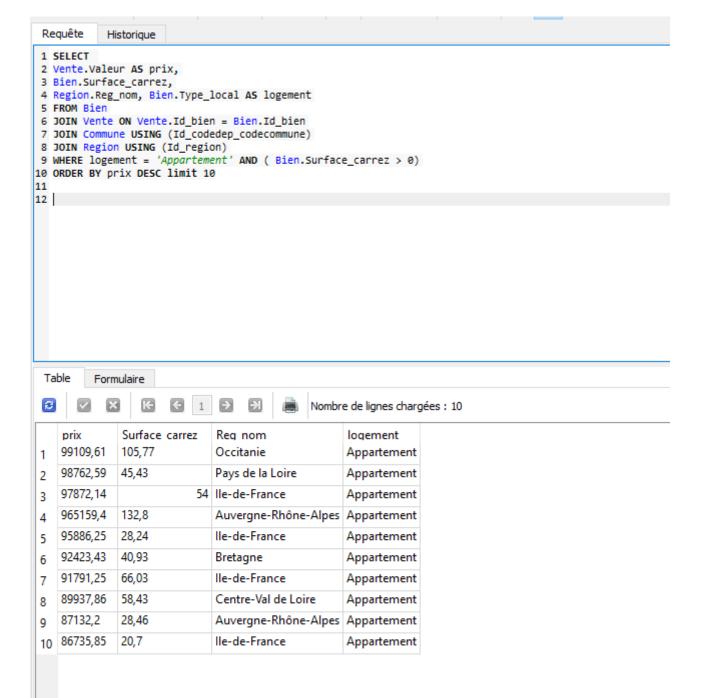


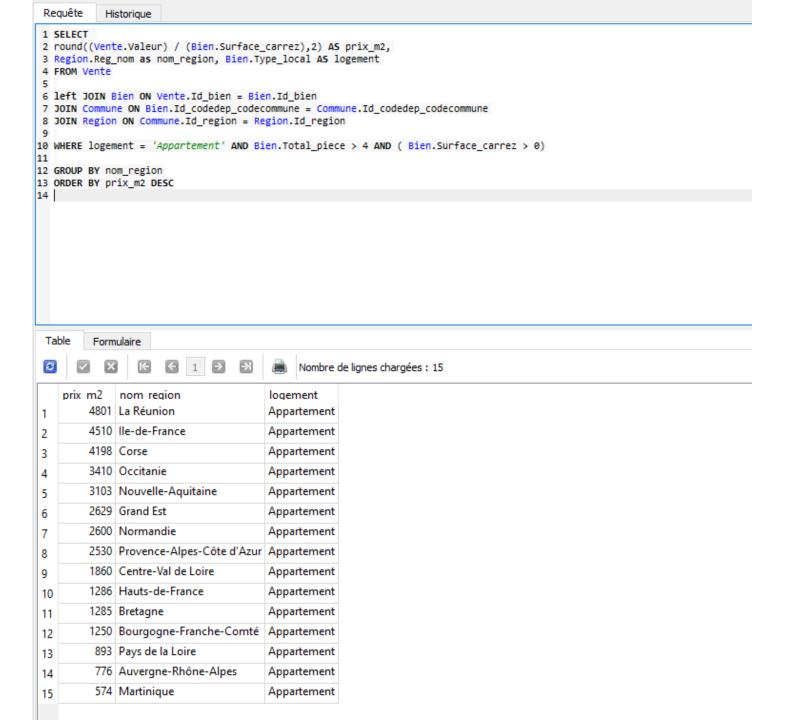
```
Requête
           Historique
1 SELECT count(Vente.Id_vente) AS nb_vente,
2 count(*) * 100.0/ sum(count(*)) over () as proportion_par_pieces,
3 Bien.Total_piece,
4 Bien.Type_local
 5 FROM Vente
7 JOIN Bien ON Vente.Id_bien = Bien.Id_bien
9 WHERE Type_local = 'Appartement'
11 GROUP BY Total piece
12 ORDER BY proportion_par_pieces DESC;
 Table
         Formulaire
                     ← 1 →
                                            Nombre de lignes chargées: 12
    nb vente proportion par pieces
                                    Total piece Type local
         9783
                   31.17789534068456
                                              2 Appartement
         8966
                   28.57416023965836
                                              3 Appartement
         6739
                   21.47683090063101
                                              1 Appartement
         4460
                    14.2137803556632
                                              4 Appartement
         1114
                    3.55025814264771
                                              5 Appartement
5
          204
                    0.65013703868953
                                              6 Appartement
 6
           54
                    0.17209509847664
                                              7 Appartement
           30
                    0.09560838804258
                                              0 Appartement
           17
                    0.05417808655746
                                              8 Appartement
            8
                    0.02549557014469
                                              9 Appartement
 10
                    0.00637389253617
                                             10 Appartement
 11
                    0.00318694626809
                                             11 Appartement
 12
```

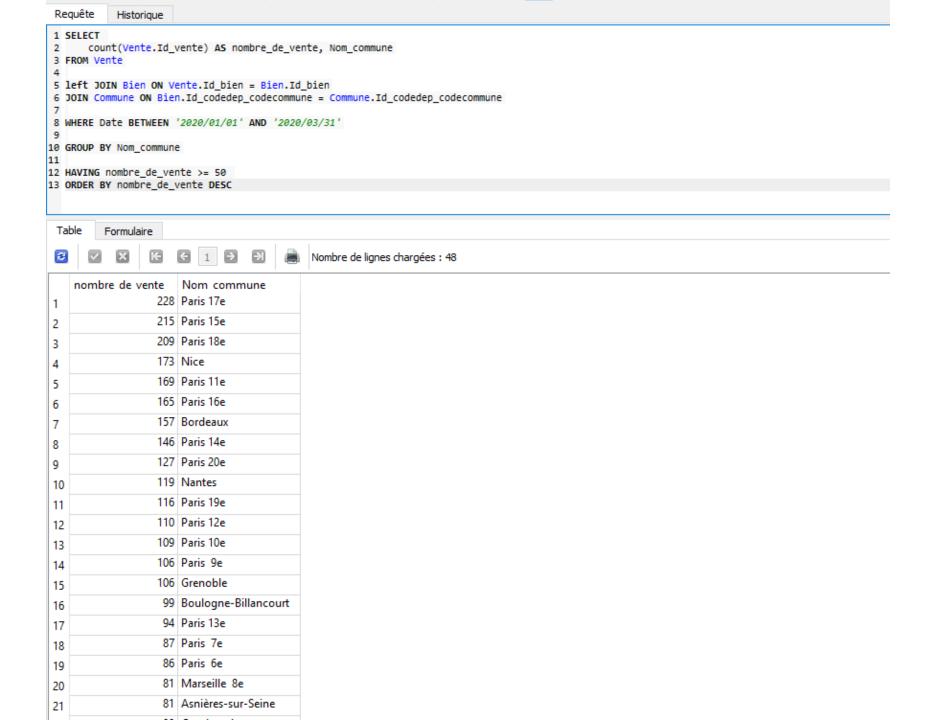
```
Requête
           Historique
1 SELECT
2 Vente.Valeur / Bien.Surface_carrez AS prix_m2,
3 Commune.Code_departement
4 FROM Commune
5
6 JOIN Vente ON Vente.Id_bien = Bien.Id_bien
7 JOIN Bien USING (Id_codedep_codecommune)
8 WHERE Bien.Surface_carrez > 0
9 GROUP BY Commune.Code_departement
10 ORDER BY prix_m2 DESC limit 10
11
 Table
        Formulaire
                Ke € 1 → Nombre de lignes chargées : 10
    prix m2 Code departement
       11900 75
        9120 6
        8743 34
        8000 73
        6428 35
        5535 5
        5464 92
        5314 78
        5000 2A
        4801 974
```

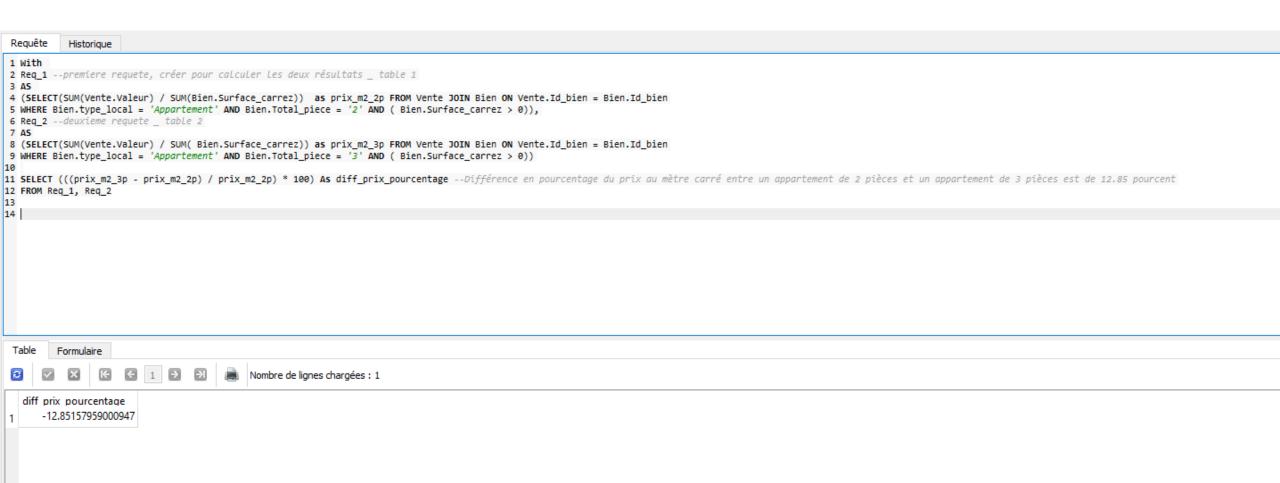


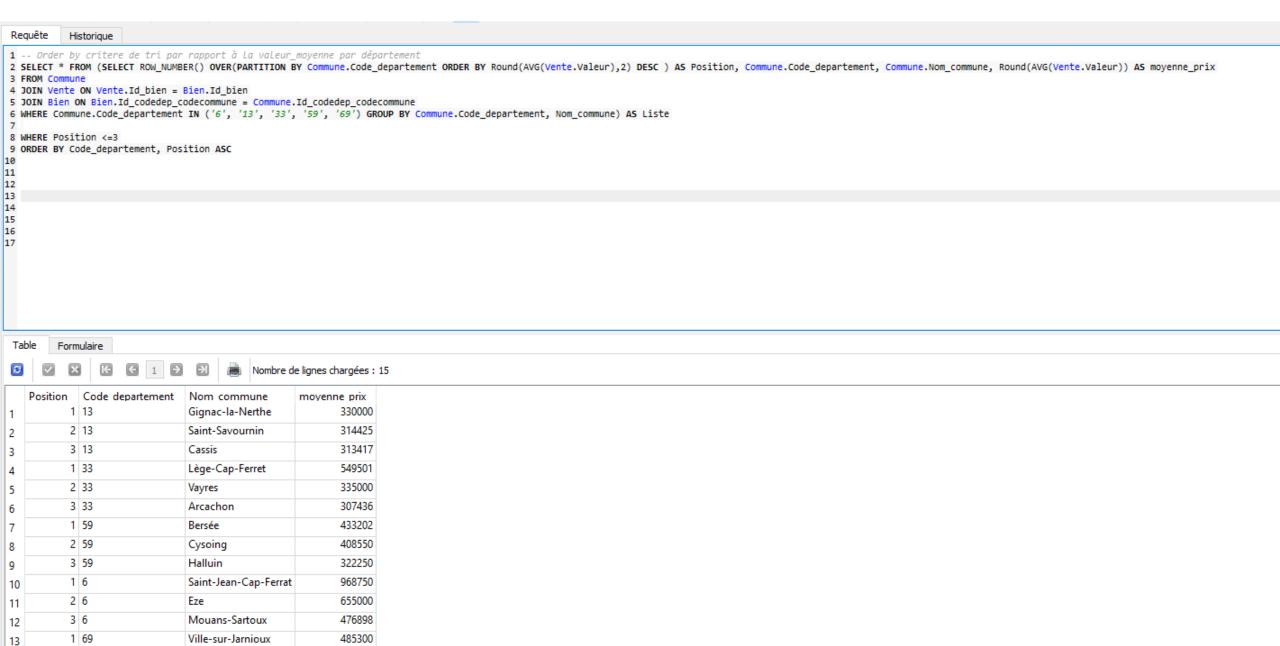


```
Requête
          Historique
1 with
2 cal_t2 AS (SELECT round(count(Vente.Id_vente),2) as second_trimestre
3 FROM vente where Date BETWEEN '2020/04/01' AND '2020/06/30'),
5 cal_t1 AS (SELECT round(count(Vente.Id_vente),2) as premier_trimestre
 6 FROM vente WHERE Vente.Date BETWEEN '2020/01/01' AND '2020/03/31')
8 SELECT round(((second_trimestre-premier_trimestre)/premier_trimestre*100.0),2) AS taux_evolution
9 FROM cal_t2, cal_t1;
10
11
 Table
        Formulaire
               taux evolution
            3.68
```









2 69

3 69

14

15

Lyon 2e

Lyon 6e

455217

426968

