

### Req 1

```
SELECT SUM( population_2010 )  
FROM `communes`
```

### Req 2

```
SELECT Count( * )  
FROM `communes`  
WHERE `num_departement` = "94"
```

### Req 3

```
SELECT `Nom_commune` , `population_2010`  
FROM `communes`  
ORDER BY `Surface`  
LIMIT 2
```

### Req 4

```
SELECT `Nom_commune` , `population_2010`  
FROM `communes`  
ORDER BY `population_2010` DESC  
LIMIT 2
```

### Req 5

```
SELECT `Nom_commune` / `Surface` AS densite  
FROM `communes`  
ORDER BY densite DESC  
LIMIT 2
```

### Req 6

```
SELECT `num_departement` , COUNT( * ) AS nb_communes  
FROM `communes`
```

```
GROUP BY num_departement
```

```
LIMIT 0 , 30
```

## Résultat de la requête SQL

Serveur: 127.0.0.1

Base de données: Pays\_BD

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Généré par: phpMyAdmin 3.3.9.2 / MySQL 5.5.10-log

requête SQL: SELECT `num\_departement`, COUNT(\*) AS nb\_communes FROM `communes` GROUP BY num\_departement LIMIT 0, 30 ;

Lignes: 2

num_departement	nb_communes
77 [->]	1
94 [->]	1

### Req 7

```
SELECT `num_departement` , SUM( `population_2010` ) AS population
```

```
FROM `communes`
```

```
GROUP BY `num_departement`
```

```
HAVING population >10000
```

```
ORDER BY population DESC
```

### Req 8

```
SELECT departement.nom, region.nom
```

```
from departement
```

```
JOIN ON REGION (departement.num_region = region.num_region)
```

```
WHERE
```

```
Region.nom_region = 'Ile de France' OR Region.nom_region = 'Pays de la  
loire'
```