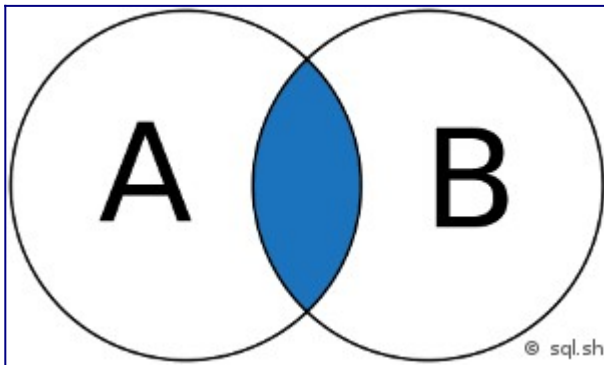


Exemples de jointures

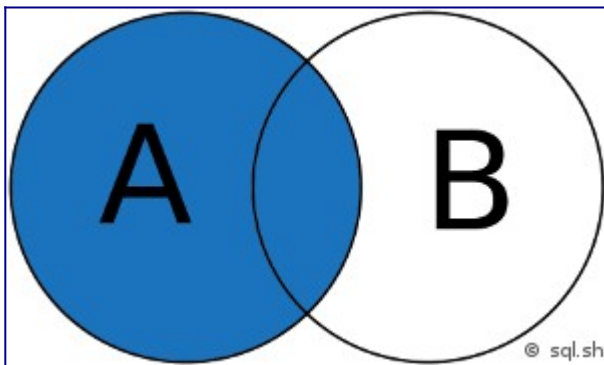
INNER JOIN



Intersection de 2 ensembles

```
SELECT *  
FROM A  
INNER JOIN B ON A.key = B.key
```

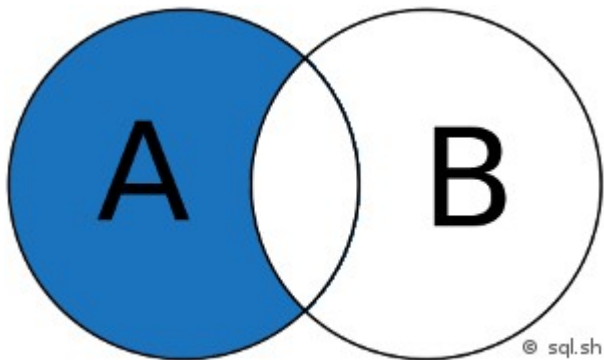
LEFT JOIN



Jointure gauche (LEFT JOIN)

```
SELECT *  
FROM A  
LEFT JOIN B ON A.key = B.key
```

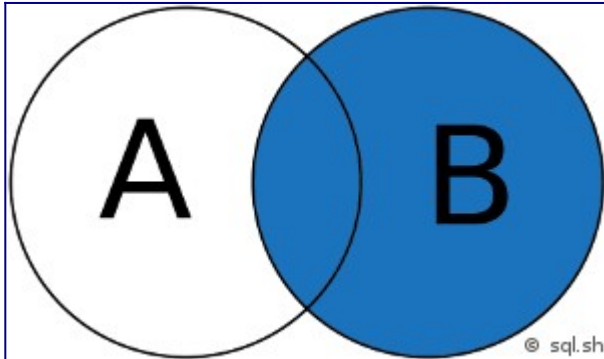
LEFT JOIN (sans l'intersection de B)



Jointure gauche (LEFT JOIN sans l'intersection B)

```
SELECT *
FROM A
LEFT JOIN B ON A.key = B.key
WHERE B.key IS NULL
```

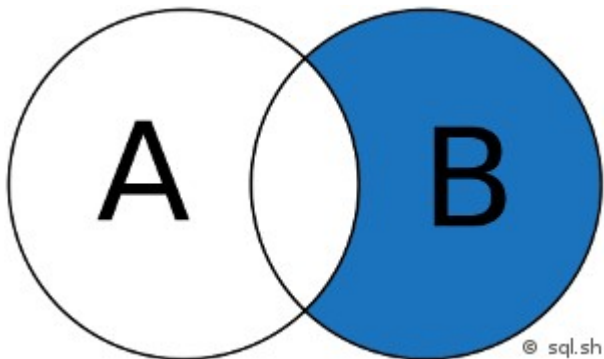
RIGHT JOIN



Jointure droite (RIGHT JOIN)

```
SELECT *
FROM A
RIGHT JOIN B ON A.key = B.key
```

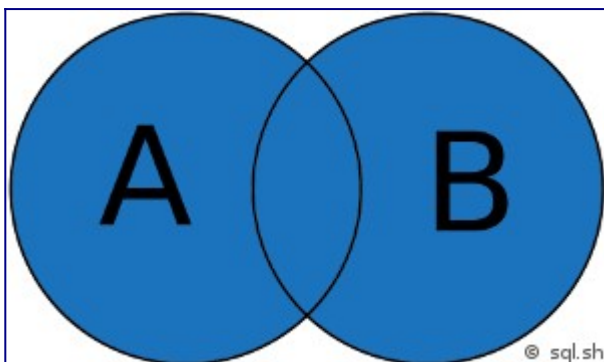
RIGHT JOIN (sans l'intersection de A)



Jointure droite (RIGHT JOIN sans l'intersection A)

```
SELECT *
FROM A
RIGHT JOIN B ON A.key = B.key
WHERE B.key IS NULL
```

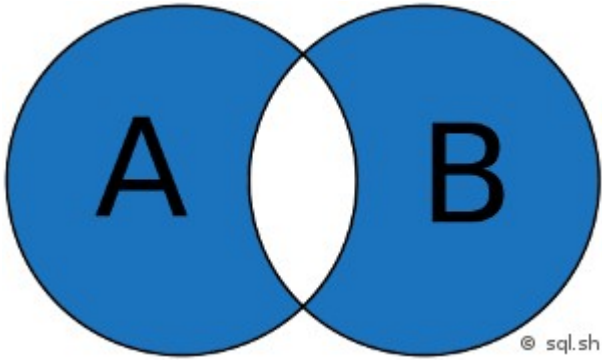
FULL JOIN



Union de 2 ensembles

```
SELECT *  
FROM A  
FULL JOIN B ON A.key = B.key
```

FULL JOIN (sans intersection)



Jointure pleine (FULL JOIN sans intersection)

```
SELECT *  
FROM A  
FULL JOIN B ON A.key = B.key  
WHERE A.key IS NULL  
OR B.key IS NULL
```