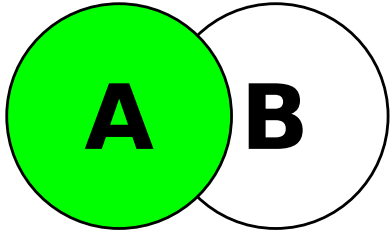
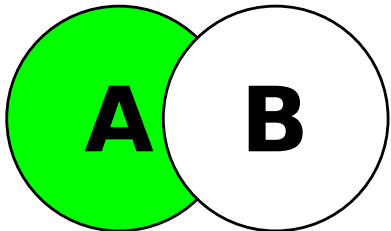


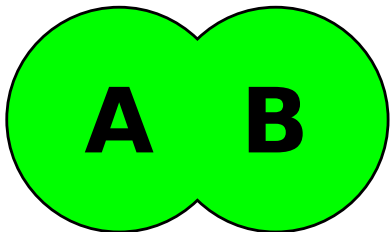
SQL JOINS



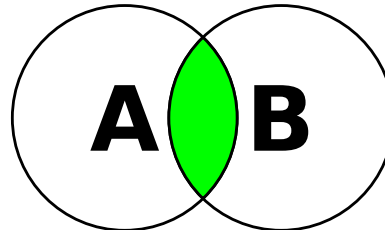
```
SELECT <Items>  
FROM A  
LEFT JOIN B  
ON A.Key = B.Key
```



```
SELECT <Items>  
FROM A  
LEFT JOIN B  
ON A.Key = B.Key  
WHERE B.Key IS NULL
```

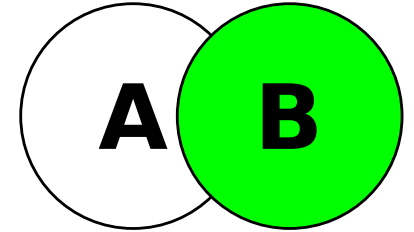


```
SELECT <Items>  
FROM A  
FULL OUTER JOIN B  
ON A.Key = B.Key
```

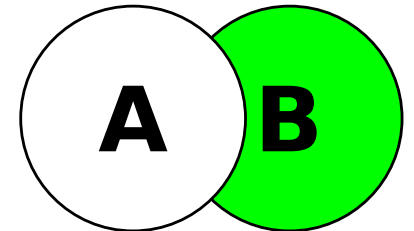


```
SELECT <Items>  
FROM A  
INNER JOIN B  
ON A.Key = B.Key
```

```
SELECT <Items>  
FROM A  
RIGHT JOIN B  
ON A.Key = B.Key
```



```
SELECT <Items>  
FROM A  
RIGHT JOIN B  
ON A.Key = B.Key  
WHERE A.Key IS NULL
```



```
SELECT <Items>  
FROM A  
FULL OUTER JOIN B  
ON A.Key = B.Key  
WHERE A.Key IS NULL  
OR B.Key IS NULL
```

