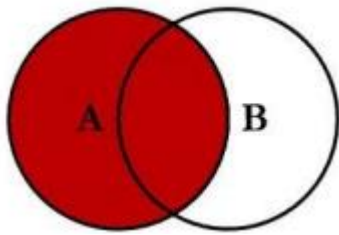
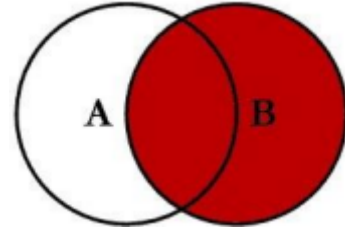


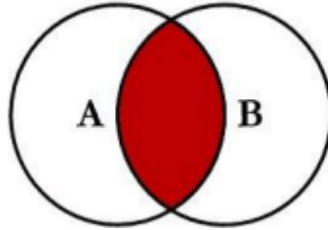
# SQL JOINS



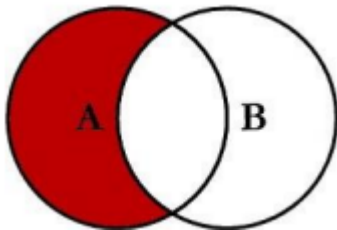
```
SELECT *
FROM Orders
LEFT JOIN Customers
ON Orders.CustomerID =
Customers.CustomerID
```



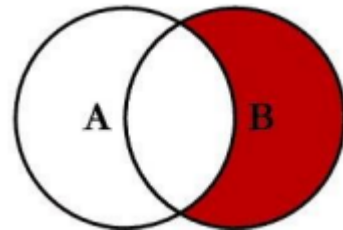
```
SELECT *
FROM Orders
RIGHT JOIN Customers
ON Orders.CustomerID =
Customers.CustomerID
```



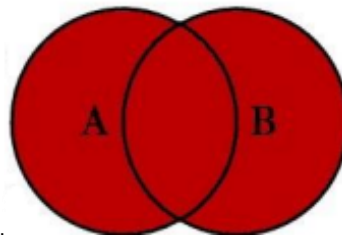
```
SELECT *
FROM Orders
INNER JOIN Customers
ON Orders.CustomerID =
Customers.CustomerID
```



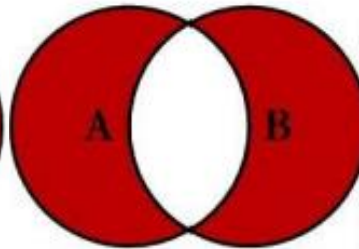
```
SELECT *
FROM Orders
LEFT JOIN Customers
ON Orders.CustomerID =
Customers.CustomerID
WHERE Customers.CustomerID
IS NULL
```



```
SELECT *
FROM Orders
RIGHT JOIN Customers
ON Orders.CustomerID =
Customers.CustomerID
WHERE Orders.CustomerID
IS NULL
```



```
SELECT *
FROM Orders
FULL OUTER JOIN Customers
ON Orders.CustomerID =
Customers.CustomerID
```



```
SELECT *
FROM Orders
FULL OUTER JOIN Customers
ON Orders.CustomerID =
Customers.CustomerID
WHERE Orders.CustomerID IS NULL
OR Customers.CustomerID IS NULL
```