

# UNION and UNION ALL

---

```
SELECT COLUMN(S) FROM TABLE1  
UNION  
SELECT COLUMN(S) FROM TABLE2  
UNION  
.....;
```

```
SELECT COLUMN(S) FROM TABLE1  
UNION ALL  
SELECT COLUMN(S) FROM TABLE2  
UNION ALL  
.....;
```



UNION /  
UNION ALL

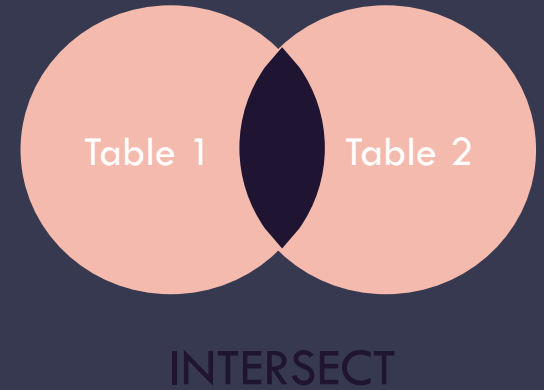


Each SELECT statement must have the same number of columns,  
all of similar data types and in the same order

# INTERSECT

---

```
SELECT COLUMN(S) FROM TABLE1  
INTERSECT  
SELECT COLUMN(S) FROM TABLE2;
```

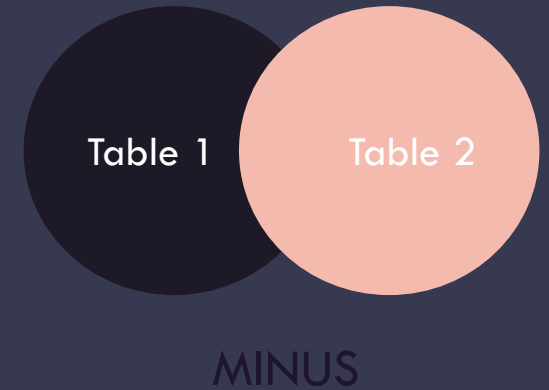


Each SELECT statement must have the same number of columns,  
all of similar data types and in the same order

# MINUS

---

```
SELECT COLUMN(S) FROM TABLE1  
MINUS  
SELECT COLUMN(S) FROM TABLE2;
```



Each SELECT statement must have the same number of columns,  
all of similar data types and in the same order