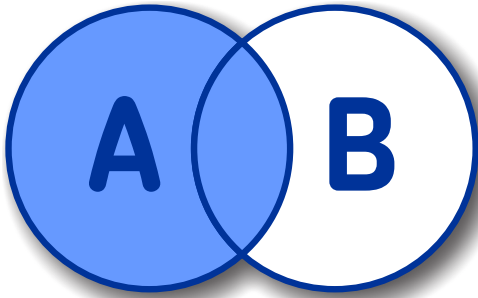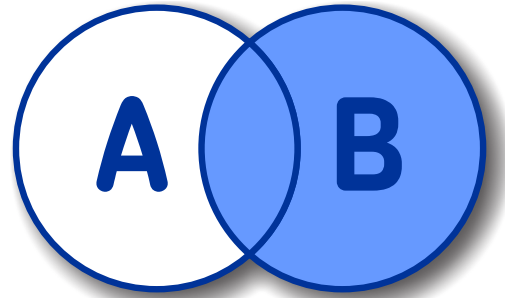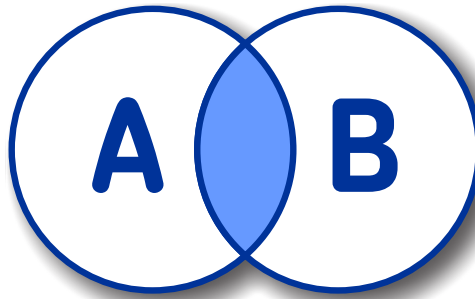# SQL JOINS
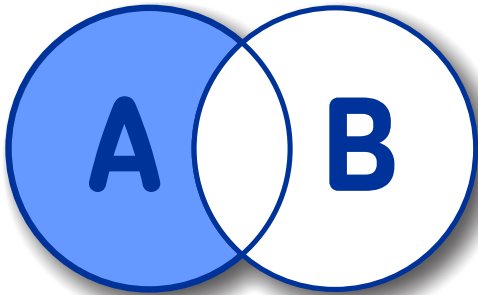

SELECT * FROM
A **LEFT** JOIN B
ON A.KEY = B.KEY

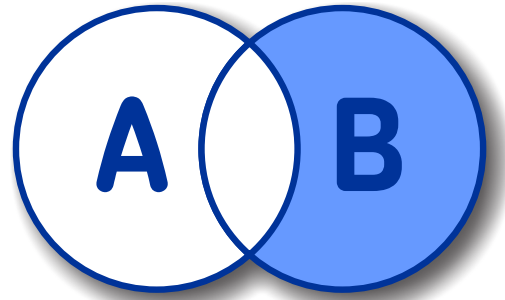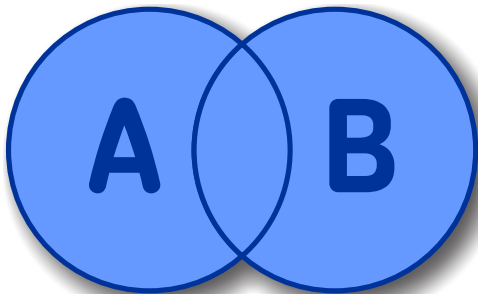SELECT * FROM
A **INNER** JOIN B
ON A.KEY = B.KEY
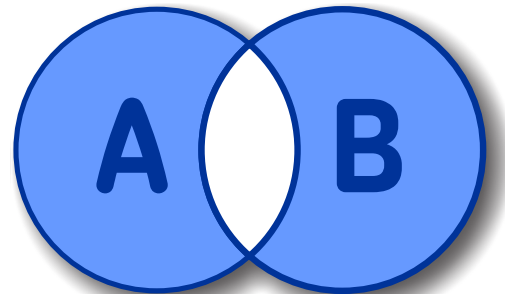
SELECT * FROM
A **RIGHT** JOIN B
ON A.KEY = B.KEY

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

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

SELECT * FROM A
FULL OUTER JOIN B
ON A.KEY = B.KEY

SELECT * FROM A **FULL**
OUTER JOIN B ON A.KEY =
B.KEY WHERE A.KEY IS
NULL OR B.KEY IS NULL