**JOINS**

INSERT INTO branch VALUES(4, 'Buffalo', NULL, NULL)

**-- Find all branches and the name of their managers**

**-- INNER JOIN**

SELECT emp\_id, fname, branch\_name

FROM employee

JOIN branch

ON emp\_id = mgr\_id

**-- LEFT JOIN**

SELECT emp\_id, fname, branch\_name

FROM employee

LEFT JOIN branch

ON emp\_id = mgr\_id

**-- RIGHT JOIN**

SELECT emp\_id, fname, branch\_name

FROM employee

RIGHT JOIN branch

ON emp\_id = mgr\_id

**-- FULL OUTER JOIN**

SELECT emp\_id, fname, branch\_name

FROM employee

FULL OUTER JOIN branch

ON emp\_id = mgr\_id

**-- NATURAL JOIN**

SELECT emp\_id, fname, branch\_name

FROM employee

NATURAL JOIN branch

ORDER BY emp\_id

**-- CROSS JOIN**

SELECT emp\_id, fname, branch\_name

FROM employee

CROSS JOIN branch

ORDER BY emp\_id