1) FULL JOIN OR FULL OUTER JOIN

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

OR

SELECT * FROM A
LEFT JOIN B
ON A.id = B.id
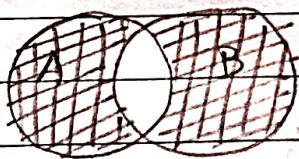UNION
SELECT * FROM B
RIGHT JOIN B
ON A.id = B.id

2) I DON'T KNOW Name

SELECT * FROM A
FULL OUTER JOIN B
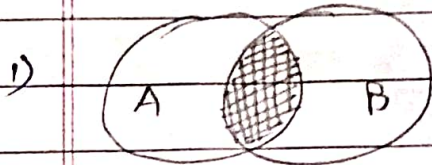ON A.id = B.id
WHERE A.id Is Null
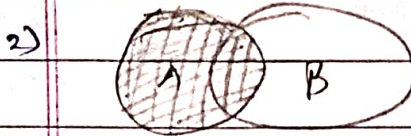OR
B.id Is Null

SQL JOINS

1) INNER JOIN OR SELF JOIN


```
SELECT < List Name > c.
FROM TABLEA as A
INNER JOIN & JOIN TABLEB
ON A.colN = B.colB
```

2) LEFT JOIN


```
SELECT < List-Name > FROM A
LEFT JOIN B
ON A.colN = B.colN
```
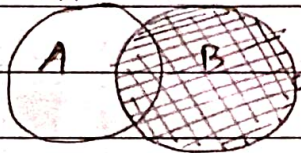
3) RIGHT JOIN


```
SELECT < List-name > FROM A
RIGHT JOIN B
ON A.colN = B.colN
```

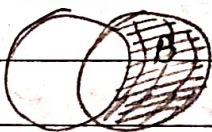### 4) LEFT Exclusive JOIN — But it is not official Name


```
SELECT * FROM A
FROM LEFT JOIN B
ON A.id = B.id
where B.id IS NULL
```

5) RIGHT Exclusive JOIN = But it is not official Nan


```
SELECT * FROM A
RIGHT JOIN B
ON A.id = B.id
WHERE A.id Is Null
```