INNER JOIN

```sql
SELECT PARENTTABLE.PARENTID,PARENTNAME,CHILDTABLE.PARENTID
FROM PARENTTABLE
INNER JOIN CHILDTABLE
ON PARENTTABLE.PARENTID = CHILDTABLE.PARENTID;
```

LEFT JOIN

```sql
SELECT PARENTTABLE.PARENTID,PARENTNAME,CHILDTABLE.PARENTID
FROM PARENTTABLE
LEFT JOIN CHILDTABLE
ON PARENTTABLE.PARENTID = CHILDTABLE.PARENTID;
```

RIGHT JOIN

```sql
SELECT PARENTTABLE.PARENTID,PARENTNAME,CHILDTABLE.PARENTID
FROM PARENTTABLE
RIGHT JOIN CHILDTABLE
ON PARENTTABLE.PARENTID = CHILDTABLE.PARENTID;
```

FULL JOIN

```sql
SELECT PARENTTABLE.PARENTID,PARENTNAME,CHILDTABLE.PARENTID
FROM PARENTTABLE
FULL JOIN CHILDTABLE
ON PARENTTABLE.PARENTID = CHILDTABLE.PARENTID;
```

CARTESIAN
IMPLICIT CROSS

```sql
SELECT PARENTTABLE.PARENTID,PARENTNAME,CHILDTABLE.PARENTID
FROM PARENTTABLE
CROSS JOIN CHILDTABLE
WHERE PARENTTABLE.PARENTID = CHILDTABLE.PARENTID;
```

EXPLICIT CROSS

```sql
SELECT PARENTTABLE.PARENTID,PARENTNAME,CHILDTABLE.PARENTID
FROM PARENTTABLE,CHILDTABLE

WHERE PARENTTABLE.PARENTID = CHILDTABLE.PARENTID;
```

SELF JOIN

```sql
SELECT PARENTTABLE.PARENTID,PARENTNAME,CHILDTABLE.PARENTID
FROM PARENTTABLE,CHILDTABLE
WHERE PARENTTABLE.PARENTID != CHILDTABLE.PARENTID;
```