

```

1 MAREESWARAN G
2 =====
3     DAY-13
4
5 CREATE TABLE EMP
6 (
7     EMP_ID NUMBER(5),
8     EMP_NAME VARCHAR2(30)
9 )
10
11 INSERT INTO EMP VALUES(101, 'SELVA');
12 INSERT INTO EMP VALUES(102, 'BALA');
13 INSERT INTO EMP VALUES(103, 'ASHOK');
14 INSERT INTO EMP VALUES(104, 'VIKKY');
15 INSERT INTO EMP VALUES(105, 'TMP');
16 INSERT INTO EMP VALUES(108, 'AKASH');
17
18 SELECT * FROM EMP
19

```

EMP_ID	EMP_NAME
101	SELVA
102	BALA
103	ASHOK
104	VIKKY
105	TMP
108	AKASH

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6 rows selected.

```

19
20 CREATE TABLE EMP1
21 (
22     EMP_ID NUMBER(5),
23     EMP_NAME VARCHAR2(30)
24 )
25
26 INSERT INTO EMP1 VALUES(104,'VIKKY');
27 INSERT INTO EMP1 VALUES(105,'TMP');
28 INSERT INTO EMP1 VALUES(106,'BALAJI');
29 INSERT INTO EMP1 VALUES(107,'KRISHNA');
30 INSERT INTO EMP1 VALUES(108,'AKASH');
31
32 SELECT * FROM EMP1

```

EMP_ID	EMP_NAME
104	VIKKY
105	TMP
106	BALAJI
107	KRISHNA
108	AKASH

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5 rows selected.

```
35 UNION ALL
36 =====
37
38 SELECT * FROM EMP
39
40 UNION ALL
41
42 SELECT * FROM EMP1
43
```

EMP_ID	EMP_NAME
101	SELVA
102	BALA
103	ASHOK
104	VIKKY
105	TMP
108	AKASH
104	VIKKY
105	TMP
106	BALAJI
107	KRISHNA
108	AKASH

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11 rows selected.

```

45 UNION
46 =====
47
48 SELECT * FROM EMP
49
50 UNION
51
52 SELECT * FROM EMP1
53

```

EMP_ID	EMP_NAME
101	SELVA
102	BALA
103	ASHOK
104	VIKKY
105	TMP
106	BALAJI
107	KRISHNA
108	AKASH

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8 rows selected.

```

54 INTERSECT
55 =====
56
57 SELECT * FROM EMP
58
59 INTERSECT
60
61 SELECT * FROM EMP1

```

EMP_ID	EMP_NAME
104	VIKKY
105	TMP
108	AKASH

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3 rows selected.

```

62
63 MINUS
64 =====
65 SELECT * FROM EMP
66
67 MINUS
68
69 SELECT * FROM EMP1

```

EMP_ID	EMP_NAME
101	SELVA
102	BALA
103	ASHOK

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 3 rows selected.

```

74 SUB QUERIES
75 =====
76
77 SELECT FIRST_NAME FROM HR.EMPLOYEES WHERE MANAGER_ID=
78 (SELECT MANAGER_ID FROM HR.DEPARTMENTS WHERE MANAGER_ID=100)

```

FIRST_NAME
Neena
Lex
Den
Matthew
Adam
Payam
Shanta
Kevin
John
Karen
Alberto
Gerald
Eleni
Michael

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 14 rows selected.

```

80
81 CORRELATED SUB QUERIES
82 =====
83
84 SELECT * FROM HR.DEPARTMENTS D
85 WHERE 5<=(SELECT COUNT(*) FROM HR.EMPLOYEES E WHERE E.MANAGER_ID=D.MANAGER_ID)

```

DEPARTMENT_ID	DEPARTMENT_NAME	MANAGER_ID	LOCATION_ID
30	Purchasing	114	1700
50	Shipping	121	1500
80	Sales	145	2500
90	Executive	100	1700
100	Finance	108	1700

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5 rows selected.