☰   ⬭ **Live SQL**   💬   ⑦   👤 ⌄

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```
1   Mareeswaran G
2   ================
3   Day-9
4
5   1.SELECT
6
7   MANAGER_ID,
8   COUNT(*) "NO OF EMPLOYEES",
9   SUM(SALARY) "TOTAL SALARY"
10
11  FROM HR.EMPLOYEES
12
13  WHERE
14
15  JOB_ID <> 'IT PROG'
16
17  GROUP BY MANAGER_ID
```

MANAGER_ID	NO OF EMPLOYEES	TOTAL SALARY
108	5	39600
124	8	23000
121	8	25400
145	6	51000
-	1	24000
103	4	19800
101	5	44916
120	8	22100
122	8	23600

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⌂ 🔒 ivesql.oracle.com + 1 ⬆

☰ ⬭ **Live SQL** 💬 ? 👤 ⌄

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```
 1  2.SELECT
 2
 3  DEPARTMENT_ID,
 4
 5  SUM(SALARY) "TOTAL SALARY",
 6
 7  AVG(SALARY) "AVERAGE SALARY"
 8
 9  FROM HR. EMPLOYEES
10
11
12  WHERE
13
14  DEPARTMENT_ID BETWEEN 10 AND 60
15
16  GROUP BY DEPARTMENT_ID
```

▲

DEPARTMENT_ID	TOTAL SALARY	AVERAGE SAL/
50	156400	3475.5555555555555555555
40	6500	6500
30	24900	4150
10	4400	4400
20	19000	9500
60	28800	5760

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```
11
12   WHERE
13
14   DEPARTMENT_ID BETWEEN 10 AND 60
15
16   GROUP BY DEPARTMENT_ID
17
18
19   3.SELECT
20
21   MAX(SALARY) "MAXIMUM SALARY",
22
23   MIN(SALARY) "MINIMUM SALARY",
24
25   MAX(SALARY)-MIN(SALARY) "DIFFERENCE SALAI
26
27   FROM HR.EMPLOYEES
```

▲

MAXIMUM SALARY	MINIMUM SALARY	DIFFERENCE SALARY
24000	2100	21900

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