≡ ⬭ **Live SQL** 💬 ⑦ 👤 ⌄

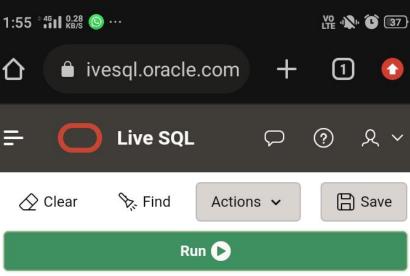◇ Clear   ✎ Find   Actions ⌄   💾 Save

Run ▶

```
1   Mareeswaran G
2   ==============
3   Day-10
4
5   REQUIREMENT 1:
6   ==============
7
8   SELECT
9
10  E1.FIRST_NAME || E1. LAST_NAME "MANAGER
11  COUNT(*) "10 OF EMPLOYEES"
12
13  FROM
14
15  HR. EMPLOYEES E, HR. EMPLOYEES E1
16
17  WHERE E.MANAGER_ID = E1.EMPLOYEE_ID
18
19  AND E.SALARY > 10000
20
21  GROUP BY
```
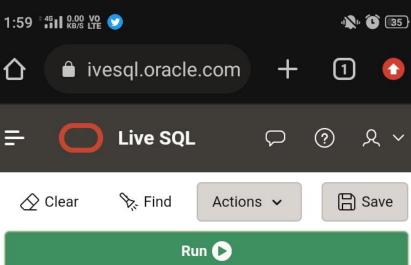
MANAGER NAME	10 OF EMPLOYEES
AlbertoErrazuriz	1
EleniZlotkey	1
StevenKing	9
NeenaKochhar	2
GeraldCambrault	1

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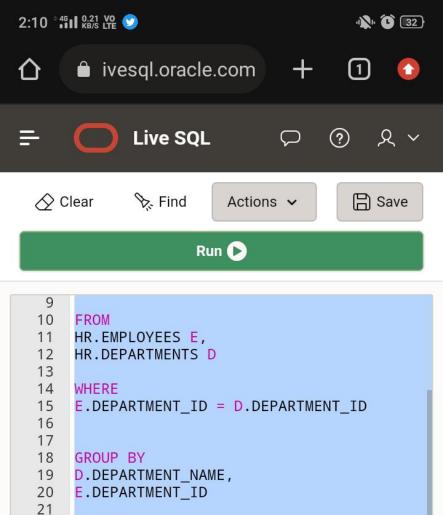**Run ▶**

```
12    AVG(E.SALARY) "AVERAGE SALARY"
13
14    FROM
15
16    HR.EMPLOYEES E,
17
18    HR.JOBS J,
19
20    HR.DEPARTMENTS D
21
22    WHERE E.JOB_ID = J.JOB_ID
23
24    AND E.DEPARTMENT_ID = D.DEPARTMENT_ID
25
26    GROUP BY
27    J.JOB_TITLE,
28    D.DEPARTMENT_NAME
```

JOB_TITLE	DEPARTMENT_NAME	NO OF EMPLOYEES	
Administration Assistant	Administration	1	440
Purchasing Manager	Purchasing	1	110
Public Relations Representative	Public Relations	1	100
Finance Manager	Finance	1	120
Marketing	Marketing	1	600

Clear   Find   Actions ⌄   Save

Run ▶

```sql
15   HR.DEPARTMENTS D,
16
17   HR.JOBS J
18
19   WHERE
20
21   E.DEPARTMENT_ID = D.DEPARTMENT_ID
22
23   AND E.JOB_ID = J.JOB_ID
24
25   GROUP BY
26
27   J.JOB_TITLE, D.DEPARTMENT_NAME
28
29   HAVING
30
31   AVG(SALARY) BETWEEN 5000 AND 10000
```

JOB_TITLE	DEPARTMENT_NAME	NO OF EMPLOYEES	
Public Relations Representative	Public Relations	1	100
Marketing Representative	Marketing	1	600
Human Resources Representative	Human Resources	1	650
Stock Manager	Shipping	5	728
Sales			

Clear   Find   Actions ⌄   Save

Run ▶

```
 9
10  FROM
11  HR.EMPLOYEES E,
12  HR.DEPARTMENTS D
13
14  WHERE
15  E.DEPARTMENT_ID = D.DEPARTMENT_ID
16
17
18  GROUP BY
19  D.DEPARTMENT_NAME,
20  E.DEPARTMENT_ID
21
22  HAVING
23  COUNT(*) >= 2
24  AND
25  SUM(SALARY) >= 20000
```

DEPARTMENT_NAME	DEPARTMENT_ID	NO OF EMPLOYEES	TOTE SALA
IT	60	5	2880(
Sales	80	34	3045(
Accounting	110	2	2030;
Purchasing	30	6	2490(
Shipping	50	45	1564(
Executive	90	3	5800(
Finance	100	6	5160;

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◇ Clear ✏ Find Actions ⌄ 🖫 Save

Run ▶

```
 1  REQUIREMENT 5:
 2  ===============
 3
 4  SELECT
 5  J.JOB_TITLE,
 6  SUM(SALARY) "TOTAL SALARY",
 7  COUNT(*) "NO OF EMPLOYEES"
 8
 9  FROM
10  HR.EMPLOYEES E,
11  HR.JOBS J
12
13  WHERE
14  E. JOB_ID = J.JOB_ID
15  AND J.JOB_TITLE <> 'Programmer'
16
17  GROUP BY
```
▲

JOB_TITLE	TOTAL SALARY	NO OF EMPLOYEES
Stock Clerk	55700	20
Accountant	39600	5
Sales Manager	61000	5
Sales Representative	250500	30
Stock Manager	36400	5
Shipping Clerk	64300	20

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