

1. Write an SQL query to print details of workers excluding first names, “Vipul” and “Satish” from Worker table.

Ans:

Query 1 SQL File 4* SQL File 3*

```
1 • SELECT * FROM Worker
2 WHERE FIRST_NAME != 'Vipul' AND FIRST_NAME != 'Satish'
```

Result Grid

EMPLOYEE_ID	FIRST_NAME	LAST_NAME	EMAIL	PHONE_NUMBER	JOB_ID	SALARY	DEPARTMENT_ID
198	Donald	OConnell	DOCONNEL	650507983	SH_CLERK	2600	50
199	Douglas	Grant	DGRANT	650507984	SH_CLERK	2600	50
200	Jennifer	Whalen	JWHALEN	515123444	AD_ASST	4400	10
201	Michael	Hartstein	MHARTSTE	515234444	MK_MAN	13000	20
203	Susan	Mavris	SMAVRIS	515237777	HR_REP	6500	40
205	Shelley	Higgins	SHIGGINS	515238080	AC_MGR	12008	110
206	William	Getz	WGIEZT	515238181	AK_ACCOUNT	8300	110

Worker 45 x Read Only

2. Write an SQL query to print details of the Workers whose FIRST_NAME ends with ‘h’ and contains six alphabets.

Ans:

Query 1 SQL File 4* SQL File 3*

```
1 • SELECT * FROM Worker
2 WHERE FIRST_NAME LIKE '____h'
```

Result Grid

EMPLOYEE_ID	FIRST_NAME	LAST_NAME	EMAIL	PHONE_NUMBER	JOB_ID	SALARY	DEPARTMENT_ID
204	Satish	Beer	HBAER	551238888	PR_REP	10000	70

Worker 46 x Read Only

3. Write a query to validate Email of Employee.

Ans:

Query 1 SQL File 4* SQL File 3*

```
1 • SELECT * FROM Worker
2 WHERE EMAIL NOT LIKE '%@ineuron.com'
```

Result Grid

EMPLOYEE_ID	FIRST_NAME	LAST_NAME	EMAIL	PHONE_NUMBER	JOB_ID	SALARY	DEPARTMENT_ID
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Worker 47 x Read Only