

1. Write an SQL query to show the top n (say 10) records of a table.

Ans:

Query 1 SQL File 3* SQL File 4*

```
1 SELECT * FROM Worker LIMIT 10;
```

Result Grid

	EMPLOYEE_ID	FIRST_NAME	LAST_NAME	EMAIL	PHONE_NUMBER	JOB_ID	SALARY	JOIN_DATE
▶	198	Donald	Grant	DONNEL@ineuron.com	650507983	SH_CLERK	2600	2015-04-22
	199	Douglas	Grant	DGRANT@ineuron.com	650507984	SH_CLERK	2600	2015-05-14
	200	Jennifer	Whalen	JWHALEN@ineuron.com	515123444	AD_ASST	4400	2006-03-17
	201	Michael	Hartstein	MHARTSTE@ineuron.com	515234444	MK_MAN	13000	2015-09-30
	202	Vipul	Fay	PFAY@ineuron.com	603123666	MK_MAN	6000	2016-12-10
	203	Susan	Mavris	SMAVRIS@ineuron.com	515237777	HR_REP	6500	2015-07-11
	204	Satish	Baer	HBAER@ineuron.com	551238888	PR_REP	10000	2017-02-16
	205	Shelley	Higgins	SHIGGINS@ineuron.com	515238080	AC_MGR	12008	2014-02-12
	206	William	Gietz	WGIEZT@ineuron.com	515238181	AK_ACCOUNT	8300	2017-05-13
	207	John	Watson	JWATSON@ineuron.com	515238989	AK_ACCOUNT	8300	2017-04-12

Worker 78 x Read Only

2. Write an SQL query to determine the nth (say n=5) highest salary from a table.

Ans:

Query 1 SQL File 3* SQL File 4*

```
1 SELECT Salary FROM Worker ORDER BY Salary DESC LIMIT 4,1;
```

Result Grid

	Salary
▶	8300

Worker 80 x Read Only