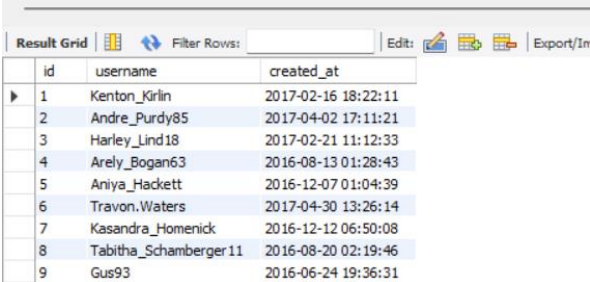


# BA – iNeuron – SQL- Assignment 9

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

Ans: `select * from users limit 10;`

71 • `select * from users limit 10;`



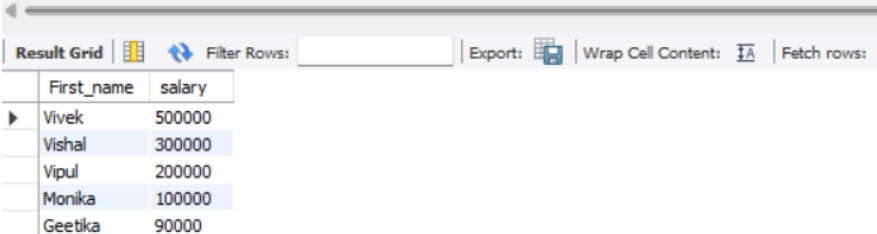
The screenshot shows a SQL query result grid with columns 'id', 'username', and 'created\_at'. The results are ordered by 'id' from 1 to 9.

	id	username	created_at
▶	1	Kenton_Kirlin	2017-02-16 18:22:11
	2	Andre_Purdy85	2017-04-02 17:11:21
	3	Harley_Lind18	2017-02-21 11:12:33
	4	Arely_Bogan63	2016-08-13 01:28:43
	5	Aniya_Hackett	2016-12-07 01:04:39
	6	Travon.Waters	2017-04-30 13:26:14
	7	Kassandra_Homenick	2016-12-12 06:50:08
	8	Tabitha_Schamberger11	2016-08-20 02:19:46
	9	Gus93	2016-06-24 19:36:31

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

Ans: `select First_name, salary from worker order by salary desc limit 1,5;`

76 • `select First_name, salary from worker order by salary desc limit 1,5;`



The screenshot shows a SQL query result grid with columns 'First\_name' and 'salary'. The results are ordered by 'salary' in descending order, showing the top 5 records.

	First_name	salary
▶	Vivek	500000
	Vishal	300000
	Vipul	200000
	Monika	100000
	Geetika	90000