

31. Sort the table students alphabetically and in reverse order. Provide the result as a screenshot.

```
8 SELECT * FROM studying.students
9 ORDER BY Name
10
11
```

Result Grid

ID	Name	Surname	Age	GroupID
5	Iryna	Kulka	18	5
1	Ivan	Kop	16	1
4	Kateryna	Gula	17	4
8	Mark	Kit	20	8
6	Oleg	Pundor	18	6
3	Semen	Vatra	17	3
2	Tanya	Fox	16	2
7	Taras	Teren	19	7
	NULL	NULL	NULL	NULL

students 14 x Apply

Output

Action Output

#	Time	Action	Message
5	14:22:25	SELECT * FROM studying.students LIMIT 0, 1000	8 row(s) returned

```
8 SELECT * FROM studying.students
9 ORDER BY Name DESC
10
11
```

Result Grid

ID	Name	Surname	Age	GroupID
7	Taras	Teren	19	7
2	Tanya	Fox	16	2
3	Semen	Vatra	17	3
6	Oleg	Pundor	18	6
8	Mark	Kit	20	8
4	Kateryna	Gula	17	4
1	Ivan	Kop	16	1
5	Iryna	Kulka	18	5
	NULL	NULL	NULL	NULL

students 15 x Apply

Output

Action Output

#	Time	Action	Message
6	14:22:38	SELECT * FROM studying.students ORDER BY Name LIMIT 0, 1000	8 row(s) returned