

```
mysql> select `Student Name`, Age from student  
-> ;
```

Student Name	Age
Ali K.	21
Mehmet S.	18
Ayhan D.	17
Fatma B.	17
Fulya K.	19
Ahmet T.	20
Yasemin K.	22
Nilüfer C.	18
Mehmet R.	23
Mustafa D.	18

```
10 rows in set (0.00 sec)
```

```
mysql> select `Student Name`, `Student ID` from student where GPA >3.00;
```

Student Name	Student ID
Ali K.	17
Ahmet T.	62
Yasemin K.	42
Nilüfer C.	45

```
4 rows in set (0.00 sec)
```

```
mysql> select AVG(GPA) as averageGPA from student where GPA > 2.50;
```

averageGPA
3.125

```
1 row in set (0.00 sec)
```

```
mysql> select max(Age) as max_Age from student;
```

max_Age
23

```
1 row in set (0.01 sec)
```

```
mysql> select max(Age) as max_Age, avg(GPA) as average_GPA from student;
```

max_Age	average_GPA
23	2.665999984741211

```
1 row in set (0.00 sec)
```

```
mysql> Select AVG(AGE) as average_ageM from student where `Student Name` like "M%";
```

average_ageM
19.6667

```
1 row in set (0.00 sec)
```

```
mysql> select * from student order by AGE desc;
```

Student ID	Student Name	GPA	Age
28	Mehmet R.	2.89	23
42	Yasemin K.	3.48	22
17	Ali K.	3.56	21
62	Ahmet T.	3.03	20
68	Fulya K.	2.67	19
11	Mehmet S.	2.12	18
45	Nilüfer C.	3.12	18
36	Mustafa D.	1.56	18
25	Ayhan D.	1.78	17
27	Fatma B.	2.45	17

```
10 rows in set (0.00 sec)
```