

Create the following table and answer the questions using SQL queries.

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

1. Find the names and ages of all the students.
2. Find the students (names and ids) who have GPA above 3.00.
3. Find the average of GPAs of students who have GPA above 2.50.
4. Find the maximum age.
5. Find average of ages and average of GPAs.
6. Find the average of student's ages whose name start with the letter 'M'.
7. Display all the information sorted on age with descending order.