```
use lab3

INSERT INTO lab3Table
([Student ID],[Student Name],GPA,Age)
VALUES
(17,'Ali K.',3.56,21)

INSERT INTO lab3Table
([Student ID],[Student Name],GPA,Age)
VALUES
(11,'Mehmet S.',2.12,18)

INSERT INTO lab3Table
([Student ID],[Student Name],GPA,Age)
VALUES
(25,'Ayhan D.',1.78,17)

INSERT INTO lab3Table
([Student ID],[Student Name],GPA,Age)
VALUES
(27,'Fatma B.',2.45,17)

INSERT INTO lab3Table
([Student ID],[Student Name],GPA,Age)
VALUES
(68,'Fulya K.',2.67,19)

INSERT INTO lab3Table
([Student ID],[Student Name],GPA,Age)
VALUES
(62,'Ahmet T.',3.03,20)

INSERT INTO lab3Table
([Student ID],[Student Name],GPA,Age)
VALUES
(42,'Yasemin K.',3.48,22)

INSERT INTO lab3Table
([Student ID],[Student Name],GPA,Age)
VALUES
(45,'Nilüfer C.',3.12,18)
```

CREATING TABLE

```
use lab3

SELECT [Student Name],Age
FROM lab3Table
```

Results | Messages

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

1ST ANSWER

```
use lab3

SELECT [Student Name],[Student ID]
FROM lab3Table
WHERE GPA>3.00
```

0 %

Results | Messages

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

2ND ANSWER

```
use lab3

SELECT
AVG(GPA)
FROM lab3Table


WHERE GPA>2.50
```

%

Results | Messages

(No column name)
3,125

3RD ANSWER

```
use lab3

SELECT
MAX(Age)
FROM lab3Table
```

0 %

Results | Messages

(No column name)
23

4TH ANSWER

```
use lab3

SELECT
AVG(Age),AVG(GPA)
FROM lab3Table
```

0 %

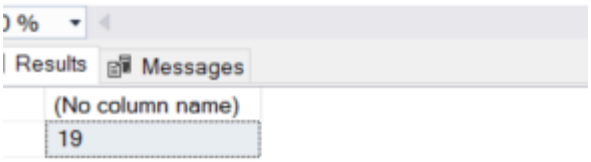
Results | Messages

(No column name)	(No column name)
19	2,666

5TH ANSWER

```sql
use lab3

SELECT
AVG(Age)
FROM lab3Table
WHERE [Student Name] LIKE 'M%'
```



6TH ANSWER

```sql
use lab3

SELECT *
FROM lab3Table
ORDER BY AGE DESC
```

Results Messages

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
45	Nilüfer C.	3,12	18
36	Mustafa D.	1,56	18
11	Mehmet S.	2,12	18
25	Ayhan D.	1,78	17
27	Fatma B.	2,45	17

7TH ANSWER