

16 create exam_marks(stud_id,stud_name,marks) database and perform aggregation functions.

```
create table exam_marks (  
    stud_id int primary key,  
    stud_name varchar(255),  
    marks int  
);
```

```
insert into exam_marks (stud_id, stud_name, marks) values  
(1, 'john', 85),  
(2, 'alice', 92),  
(3, 'bob', 78),  
(4, 'emily', 95),  
(5, 'david', 88);
```

```
select count(*) as total_students from exam_marks;
```

```
select avg(marks) as average_marks from exam_marks;
```

```
select max(marks) as highest_marks from exam_marks;
```

```
select min(marks) as lowest_marks from exam_marks;
```

```
select sum(marks) as total_marks from exam_marks;
```