

```
1  create database `School rankings`;
2  use `School rankings`;
3  create table students (
4  student_id int NOT NULL,
5  student_first_name varchar(20) NOT NULL,
6  student_last_name varchar(20) NOT NULL,
7  class int,
8  Age int,
9  primary key (student_id));
10 select *
11 from students;
12 create table marksheet (
13 score int,
14 mark_year int,
15 ranking int,
16 class int,
17 student_id int );
18 select *
19 from marksheet;
20 select * from students;
21 ## Query4
22 select student_id,student_first_name
23 from students
24 where Age>='16'
25 AND student_last_name='kumar';
26 ## Query 5
27 select *
28 from marksheet
29 where score BETWEEN '800' AND '1000';
30 ## Query 6
31 select *, score+5 as newscore
32 from marksheet;
33 # Query 7
34 select *
35 from marksheet
36 order by score desc;
37 # QUERY 8
38 select *
39 from students
40 where student_first_name like 'a%';
41
42
43
44
```