```sql
create table Employee
(
   Enrollment No int PRIMARY KEY,
   Student Name varchar(20),
   Section varchar(20),
   Subject_id varchar(20),
   Marks int
   );
```

Output

SQL query successfully executed. However, the result set is empty.

```
Student Name varchar(20),
Section varchar(20),
Subject_id varchar(20),
Marks int
);


insert into Employee2 values(1,'Tim','A',1,70);
insert into Employee2 values(2,'Jim','A',2,75);
insert into Employee2 values(3,'Kim','B',3,65);
insert into Employee2 values(4,'Tom','B',4,77);
insert into Employee2 values(5,'John','C',5,60);
insert into Employee2 values(6,'Joe','C',1,82);
insert into Employee2 values(7,'James','B',2,76);
insert into Employee2 values(8,'Henry','C',5,68);
insert into Employee2 values(9,'Matt','B',3,71);
insert into Employee2 values(10,'Paul','A',4,79);

select * from Employee2;
```

Output

Enrollment	Student	Section	Subject_id	Marks
1	Tim	A	1	70
2	Jim	A	2	75
3	Kim	B	3	65
4	Tom	B	4	77
5	John	C	5	60
6	Joe	C	1	82
7	James	B	2	76

```
Select * from Employee3;
select  distinct(Section),count(Section) as No_of_Candidates from Employee3 where Marks>=75 group by Section order by Section
```

Output

7	James	B	2	76
8	Henry	C	5	68
9	Matt	B	3	71
10	Paul	A	4	79

Section	No_of_Candidates
A	2
B	2
C	1