

6. Create table Project with the fields S No, P Name, Coordinators, P Price, and Location. Select the rows in the table using Group by clause for Location. Select the rows in the table order by Coordinators.

```
mysql> CREATE TABLE Project (  
-> S_No INT PRIMARY KEY,  
-> P_Name VARCHAR(255),  
-> Coordinators VARCHAR(255),  
-> P_Price FLOAT,  
-> Location VARCHAR(255)  
-> );  
Query OK, 0 rows affected (0.05 sec)  
  
mysql> SELECT Location, COUNT(*) as num_projects, SUM(P_Price) as total_price  
-> FROM Project  
-> GROUP BY Location;  
Empty set (0.00 sec)  
  
mysql> SELECT *  
-> FROM Project  
-> ORDER BY Coordinators;  
Empty set (0.00 sec)
```