8. Create a below Table as EMP\_Data in SQL Server using SQL DDL Commands column names:

1. EMP No(integer)

2. EMP Name(string)

3. Emp Exp(integer)

4. Emp Department(string)

5.Emp salary(integer)

Insert data into the EMP\_Data Table using SQL DML Commands (different sets of data).

Write a query to get EMP details, who are working on same department

**Answer:**

Create table EMP\_Data (  
  EMP\_No int,  
  EMP\_Name varchar,  
  EMP\_Exp Integer,  
  EMP\_Department varchar,  
  EMP\_Salary int  
  );  
  insert into EMP\_Data values(8122392,"vinay",2,"delivery",30000);  
  insert into EMP\_Data values(8133332,"abhisheak",6,"HR",30000);  
  insert into EMP\_Data values(7122345,"ramesh",2,"sales",30000);  
  insert into EMP\_Data values(3126393,"suresh",2,"account",30000);  
  insert into EMP\_Data values(8165391,"govindh",2,"service",30000);  
  insert into EMP\_Data values(8932392,"krishna",2,"delivery",30000);  
  insert into EMP\_Data values(7422392,"sai",2,"delivery",30000);  
  insert into EMP\_Data values(6212239,"billgates",12,"hr",30000);  
  insert into EMP\_Data values(8112398,"vijay",2,"delivery",30000);  
  insert into EMP\_Data values(812343,"aditya",2,"delivery",30000);  
   
  select \* from EMP\_Data where EMP\_Department = "delivery";

**OUTPUT:**

