```
C:\windows\system32\cmd.exe

Tabel 1 Data
101 amit 7896541236
102 sumit 7596541236
103 lalit 9896541236

Tabel 2 Data
501 103 20000
502 102 30000
503 101 25000
```

```csharp
using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

using System.Data;

using System.Data.SqlClient;


namespace Dataset_with_multiple_dataset_tables

{

    internal class Program

    {

        static void Main(string[] args)

        {

            try

            {

                string str = "server=.
\\SQLEXPRESS;database=StudentDB;integrated security=true";

                using (SqlConnection conn = new SqlConnection(str))

                {

                    //Sql Command return data from customers and orders
```

```csharp
table

            SqlDataAdapter da = new SqlDataAdapter("select * from
customers;select * from orders", conn);

            //creating DataSet Object

            DataSet ds = new DataSet();

            //filling the dataset

            da.Fill(ds);


            //first table

            Console.WriteLine("Tabel 1 Data");

            //iterating through the dataset

            foreach (DataRow dr in ds.Tables[0].Rows)

            {

                Console.WriteLine(dr["id"] + " " + dr["name"] + " "
+ dr["mobile"]);


            }

            Console.WriteLine();

            //second table

            Console.WriteLine("Tabel 2 Data");

            foreach (DataRow dr in ds.Tables[1].Rows)

            {

                Console.WriteLine(dr["id"] + " " + dr["custid"] + "
" + dr["amount"]);


            }

        }

            Console.ReadKey();
```

```csharp
            }

            catch (Exception ee)

            {

                Console.WriteLine("Oops something went wrong\n" + ee);

            }

        Console.ReadKey();


        }

    }

}
```