

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

----- First table -----
id= 101  name= Gopal  mobile= 8888899999
id= 102  name= krishna  mobile= 8888899988
id= 103  name= Abhijeet  mobile= 8888899977

----- Second table -----
id= 900  cust id= 101  amount= 1000
id= 901  cust id= 102  amount= 300
id= 902  cust id= 103  amount= 800
Press any key to continue . . .
```

```
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_ex_using_table_name_explicitly
{
    internal class Program
    {
        static void Main(string[] args)
        {
            string str = "server= DESKTOP-1GU2RS7\\SQLEXPRESS;integrated
security=true;database=shopping_cart;";
            SqlConnection conn = new SqlConnection(str);
            SqlDataAdapter da = new SqlDataAdapter("select * from customers; select
* from orders", conn);
            DataSet ds = new DataSet();
            da.Fill(ds);
            ds.Tables[0].TableName = "customers";
            ds.Tables[1].TableName = "orders";

            Console.WriteLine("\n----- First table ----- \n");
            foreach (DataRow r1 in ds.Tables["customers"].Rows)
            {
                Console.WriteLine("id= " + r1["id"] + "    " + "name= " +
r1["cust_name"] + "    " + "mobile= " + r1["mob"] + "\n");
            }
        }
    }
}
```

```

        Console.WriteLine("\n----- Second table ----- \n");
        foreach (DataRow r1 in ds.Tables["orders"].Rows)
        {
            Console.WriteLine("id= " + r1["order_id"] + "    " + "cust id= " +
r1["cust_id"] + "    " + "amount= " + r1["amount"] + "\n");
        }
    }
}

```