DAY 6 ADO.NET

CREATING THE TABLE AND FETCH THE RECORDS FROM THE TABLE

```
// See https://aka.ms/new-console-template for more information
using System.Data.SqlClient;
using System.Data.SqlTypes;
Fetch();
//static void create()
//{
//
   Console.WriteLine("Hello, World!");
   SqlConnection conn = new SqlConnection("data
source=PTSQLTESTDB01;database=SAMPLE;integrated security=true;");
// conn.Open();
   SqlCommand cmd = new SqlCommand("create table ProductSam(ProId int primary
key,ProName varchar(30))", conn);
// cmd.ExecuteNonQuery();
// Console.WriteLine("Table created successfully");
// conn.Close();
//}
static void Fetch()
  SqlConnection conn = new SqlConnection("data
source=PTSQLTESTDB01;database=SAMPLE;integrated security=true;");
  conn.Open();
  SqlCommand cmd = new SqlCommand("select * from ProductSam", conn);
  SqlDataReader sdr = cmd.ExecuteReader();
  while(sdr.Read())
    Console.WriteLine(sdr[0].ToString() + sdr[1].ToString());
  }
  Console.WriteLine("Table created successfully");
  conn.Close();
}
```

OUTPUT:



