```
 1  using System;
 2  using System.Collections.Generic;
 3  using System.Linq;
 4  using System.Text;
 5  using System.Threading.Tasks;
 6  using System.Data;
 7  using System.Data.SqlClient;
 8
 9  namespace Assignment4DatabaseClassLibrary
10  {
11      public class RegistrationDAL
12      {
13          public DataTable RetrieveRegistrations(string productCode)
14          {
15              SqlCommand cmdRegistrationByProduct = new SqlCommand();
16              cmdRegistrationByProduct.CommandText =                              ⮡
                   "spCustomerProductRegistrations";        //Stored Procedure
17              cmdRegistrationByProduct.CommandType =                              ⮡
                   CommandType.StoredProcedure;
18              cmdRegistrationByProduct.Connection =                              ⮡
                   TechSupportDB.GetTechSupportConnection();
19              cmdRegistrationByProduct.Connection.Open();
20              cmdRegistrationByProduct.Parameters.AddWithValue("@productCode",   ⮡
                   productCode);
21
22              DataTable dtRegByProduct = new DataTable();
23              dtRegByProduct.Load(cmdRegistrationByProduct.ExecuteReader());
24              cmdRegistrationByProduct.Connection.Close();
25
26              return dtRegByProduct;
27          }
28      }
29  }
30
```