```csharp
 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;          //Lines 6 and 7 are input using statements ⮡
       for sql functions.
 8
 9  namespace SportsProDALClassLibrary
10  {
11      public class IncidentDAL
12      {
13          //Method to retrieve all the incident entries.
14          public DataTable RetrieveAllIncidents()
15          {
16              SqlCommand cmdAllIncidents = new SqlCommand();
17              cmdAllIncidents.CommandText = "SELECT INCIDENTID, CUSTOMERID,       ⮡
                  PRODUCTCODE, TECHID, DATEOPENED, DATECLOSED, TITLE, DESCRIPTION  ⮡
                  FROM DBO.INCIDENTS";
18
19              cmdAllIncidents.CommandType = CommandType.Text;
20              SqlConnection connA = new SqlConnection();
21              connA = TechSupportDB.GetTechSupportConnection();
22              connA.Open();
23              cmdAllIncidents.Connection = connA;
24
25              //Execution of the assigned SQL statement
26              DataTable dtAllIncidents = new DataTable();
27              dtAllIncidents.Load(cmdAllIncidents.ExecuteReader());
28              return dtAllIncidents;
29
30          }
31      }
32  }
33
```