```
Id 21    Student name Abhijeet
Id 22    Student name Abhi
Press any key to continue . . .
```

```csharp
using System;
using System.Collections.Generic;
using System.Linq;
using System.Text;
using System.Threading.Tasks;

using System.Data;                // focus here

namespace Datatable_1
{
    internal class Program
    {
        static void Main(string[] args)
        {
            DataTable dt = new DataTable("students");
            DataColumn c1 = new DataColumn("id");
            c1.DataType = typeof(int);
            c1.Unique = true;
            c1.AllowDBNull = false;
            dt.Columns.Add(c1);

            DataColumn c2 = new DataColumn("Student_name");
            c2.DataType = typeof(string);
            dt.Columns.Add(c2);

            DataRow dr=dt.NewRow();
            dr["id"] = 21;
            dr["student_name"] = "Abhijeet";

            dt.Rows.Add(dr);                // one way
```

```csharp
            dt.Rows.Add(22,"Abhi");    // another way

            foreach(DataRow d in dt.Rows)
            {
                Console.WriteLine("Id " + d["id"]+"      "+"Student name " +
d["student_name"]);
            }

        }


    }
}
```