```
using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

using System.Collections;


namespace sorted_collection

{

    internal class Program

    {

        static void Main(string[] args)

        {

            SortedList sl = new SortedList();

            sl.Add("001", "Zara");

            sl.Add("002", "Zoya");

            sl.Add("003", "Zakir");

            sl.Add("004", "Zeenat");
```

```csharp
            sl.Add("005", "Zarnish");

            sl.Add("006", "Rabiya");


            if (sl.ContainsValue("Nuha"))

            {

                Console.WriteLine("This student name is already in the
list");

            }

            else

            {

                sl.Add("007", "Nuha");

            }

            //get a collection of the keys

            ICollection key = sl.Keys;

            foreach (string k in key)

            {

                Console.WriteLine(k + ":" + sl[k]);

            }

        }

    }

}
```