



```

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

```

```

namespace CollectionsApplication
{
    class Program
    {
        static void Main(string[] args)
        {
            Hashtable ht = new Hashtable();

            ht.Add("001", "Zara Ali");

```

```

        ht.Add("002", "Abida Rehman");
        ht.Add("003", "Zoya Khan");
        ht.Add("004", "Benazir Noor");
        ht.Add("005", "Arif");
        ht.Add("006", "Amlan");
        ht.Add("007", "Haroon");

        if (ht.ContainsValue("Nuha Ali"))
        {
            Console.WriteLine("This Student Name is already in the
list");
        }
        else
        {
            ht.Add("008", "Nuha Ali");
        }

        //Get a Collection of the keys
        ICollection key = ht.Keys;
        foreach (string k in key)
        {
            Console.WriteLine(k + ":" + ht[k]);
        }
        Console.ReadKey();
    }

}
}

```