```csharp
using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

using System.Collections;


namespace Array3

{

    internal class Program

    {

        static void Main(string[] args)

        {

            ArrayList ar=new ArrayList();

            ar.Add(19);

            ar.Add(12);

            ar.Add(13);


            //displaying values of arraylist
```

```csharp
            Console.WriteLine("array list collection without sorting");

            foreach(object obj in ar)
            {
                Console.WriteLine("student rno "+obj);
            }
            ar.Insert(2, 17);
            Console.WriteLine("arrayList collection after adding element at 2nd position");

            foreach (object obj in ar)
            {
                Console.WriteLine("student rno "+obj);
            }


        }
    }
}
```