

```

using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

using System.Collections;

namespace removemethod
{
    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
            Console.WriteLine("array list collection without sorting");
            foreach (int obj in ar)
            {
                Console.WriteLine("student rno " + obj);
            }
            ar.Remove(13);

            Console.WriteLine("array list collection after removing 13");
            foreach (int obj in ar)

```

```

    {
        Console.WriteLine("student rno " + obj);
    }
    ar.RemoveAt(1);

    Console.WriteLine("array list colection after removingat 1");
    foreach (int obj in ar)
    {
        Console.WriteLine("student rno " + obj);
    }

    Console.ReadLine();

}

}

}

```