



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

namespace ArrayListCollection
{
    class student
    {
        public int rno;
        public String name;
        public student(int rno, String name)
        {
            this.rno = rno;
            this.name = name;
        }
    }

    internal class Program
    {
        static void Main(string[] args)
```

```

{
    student s1 = new student(12, "amit");
    student s2 = new student(14, "raj");
    student s3 = new student(16, "raman");
    ArrayList al = new ArrayList();
    al.Add(s1);
    al.Add(s2);
    al.Add(s3);
    //displaying the values of student
    foreach (student s in al)
    {
        Console.WriteLine("rno " + s.rno);
        Console.WriteLine("name " + s.name);
    }
    Console . ReadLine();
}
}
}

```