



```

using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

using System.Collections;

namespace Arraylist_collection
{
    internal class Program
    {
        static void Main(string[] args)
        {
            ArrayList al = new ArrayList();

            Console.WriteLine("adding some numbers");

            al.Add(45);

            al.Add(78);

            al.Add(56);

```

```

        al.Add(94);
        al.Add(63);
        Console.WriteLine("Capacity:{0}",al.Capacity);
        Console.WriteLine("Count:{0}", al.Count);
        Console.WriteLine("Content");
        foreach(int i in al)
        {
            Console.WriteLine(i+"");
        }
        Console.WriteLine();
        Console.WriteLine("Sorted Content");
        al.Sort();
        foreach(int i in al)
        {
            Console.WriteLine(i + "");
        }
        Console.WriteLine();
        Console.ReadKey();
    }
}
}

```