```
rogram.cs 🕫 🗙
Arraylist_collection
                           %Arraylist_collection.Program
ArrayList al = new ArrayList();

→ Main(string[] args)

      14
                                                                  C:\windows\system32\c...
                                                                                       Console.WriteLine("adding some number
      15
                           al.Add(45);
      16
      17
                           al.Add(78);
                           al.Add(56);
      18
      19
                           al.Add(94);
      20
                           al.Add(63);
                           Console WriteLine("Capacity: {0}", al. 0
      21
      22
                           Console.WriteLine("Count: {0}", al.Cou
                           Console.WriteLine("Content");
       23
                           foreach(int i in al)
      24
      25
                               Console.WriteLine(i+"");
      26
                                                                  Press any key to continue . . .
      27
                           Console.WriteLine();
      28
       29
                           Console.WriteLine("Sorted Content");
                           al.Sort();
      30
                           foreach(int i in al)
      31
   → 🔞 🧻 No issu
how output from: Build
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();
        }
    }
}
```