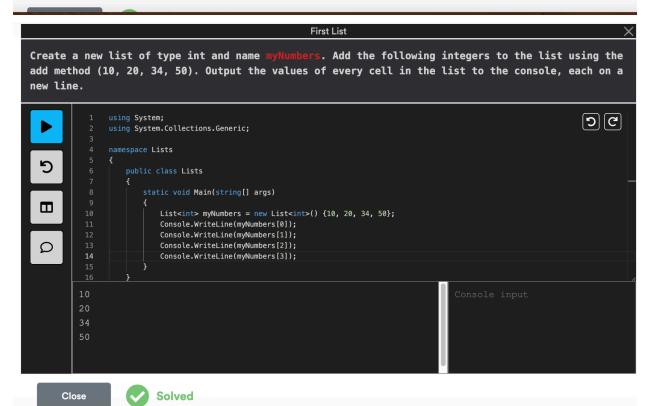
```
the new line, starting from the cell with index 0. For example:
   2
   3
                      namespace Arrays
                                                                                                                                           (2) (C
                           class FillArray
                               public static void Main(string[] args)
     C
                                   int count = int.Parse(Console.ReadLine());
                                   int[] Array = new int[count];
for(int i = 0; i < count; i++)</pre>
     for(int i = 0; i < count; i++)</pre>
      Ô
                                       Console.WriteLine(Array[i]);
     \Omega
     (3)
          Close
                           Solved
>399.76
1.12
-2.333
399.76
                         class ArraysCopy
                                                                                                                                             (2) (G
                             public static void Main(string[] args)
                                 double[] myArray = GetNumbersFromConsole();
   5
                                 // Write your code here
double[] copy = new double[myArray.Length];
for (int i = 0; i < myArray.Length; i++)</pre>
  copy[i] = myArray[i];
                                 for (int i = 0; i < myArray.Length; i++)</pre>
   0
                                     Console.WriteLine(copy[i]);
  0
  (3)
```

Solved

```
values from the console into a double array. Find the maximum of the values in the array and print
"Max is: {number}" to the console. For example:
>3
>1.12
>-2.333
>399.76
Max is: 399.76
                                                                                                         (2) (G
                         if (numbers.Length > 0)
                            double max = numbers[0];
                            for (int i = 1; i < numbers.Length; ++i)
 5
                               if (numbers[i] > max)
                                  max = numbers[i];
 Console.WriteLine($"Max is: {max}");
  Ô
                     static double[] GetNumbersFromConsole()
 0
         Max is: 399.76
                                                                                 -2.333
  (3)
```



Create a new list of type string named countries with the following strings: "England", "Sweden", "Uzbekistan", "London". Call the remove method on the list to remove the "London" cell. Output the values of every cell in the list to the console, each on a new line. using System; (2) (G) using System.Collections.Generic; namespace Lists 5 public class ListsRemover static void Main(string[] args) countries.Remove("London"); Q Console.WriteLine(countries[1]); Console.WriteLine(countries[2]); 0 Sweden Uzbekistan (3) **Solved** Removing a single item from a list using the cell index. Create a new list of type string named programmingLanguages. Initialize it with the names of these programming languages: "C", "C#", "C++". Call the RemoveAt method on the list to remove the "C" cell. Output the values of every new cell in the list to the console, each on a new line. using System; [D] [G] using System.Collections.Generic; namespace Lists 5 public class ListsRemoverAtIndex static void Main(string[] args) List<string> programmingLanguages = new List<string>() {"C", "C#", "C++"}; programmingLanguages.RemoveAt(0); Console.WriteLine(programmingLanguages[0]); Ô Console.WriteLine(programmingLanguages[1]); Q (3) Solved

