Week 4 Screenshots
For Loops
(my personal least favorite coding subject)

Write a program that outputs all numbers from 0(including) to 99(including) to the screen, each on a new line.

```
3    namespace OutputAllNumbers
4    {
5        class PasswordHack
6        {
7            static void Main(string[] args)
8            {
9                // Write your code here
10               for(int i = 0; i < 100; i++)
11               {
12                   Console.WriteLine(i);
13               }
14           }
15       }
16   }
17
```
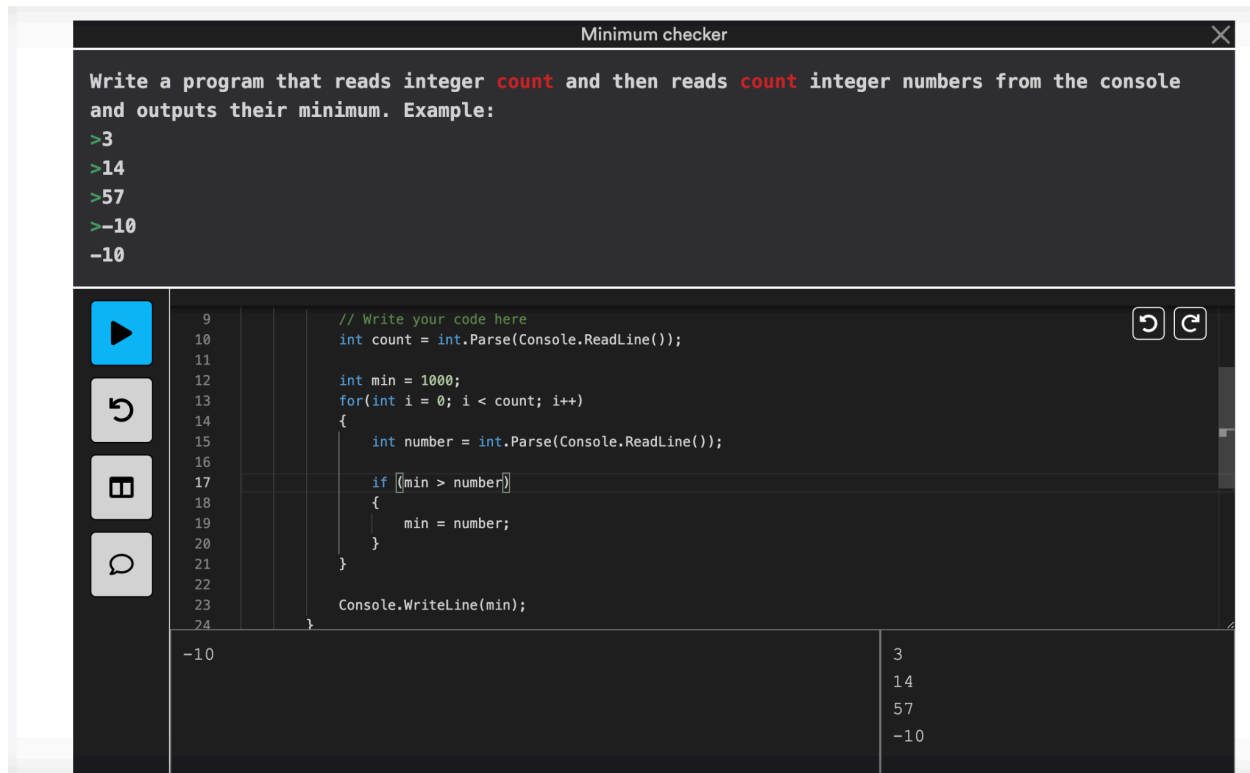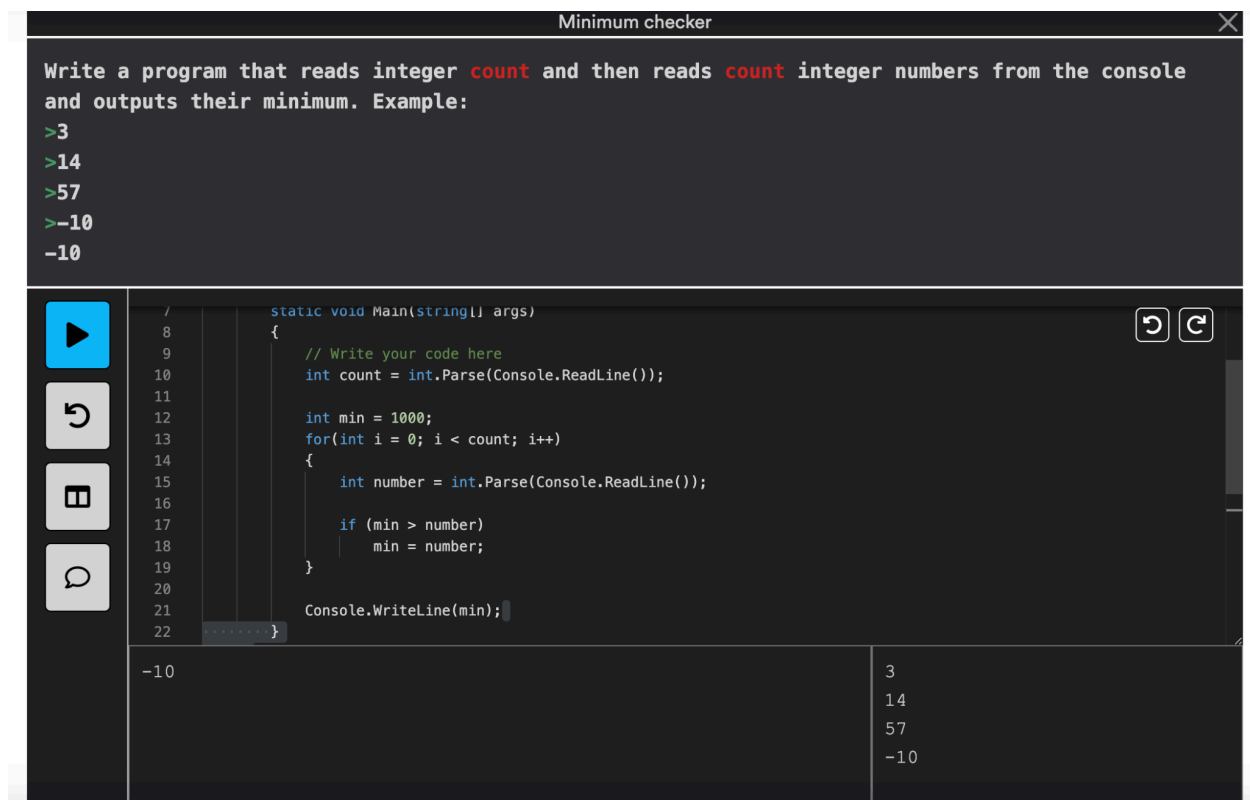
```
0
1
2
3
4
5
```

Console input

Close

Solved

=

Write a program that reads integer count and then reads count integer numbers from the console and outputs their minimum. Example:
>3
>14
>57
>-10
-10

```
 9      // Write your code here
10      int count = int.Parse(Console.ReadLine());
11
12      int min = 1000;
13      for(int i = 0; i < count; i++)
14      {
15          int number = int.Parse(Console.ReadLine());
16
17          if (min > number)
18          {
19              min = number;
20          }
21      }
22
23      Console.WriteLine(min);
24  }
```

-10

3
14
57
-10

Write a program that reads integer count and then reads count integer numbers from the console and outputs their minimum. Example:
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```
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 9          // Write your code here
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12          int min = 1000;
13          for(int i = 0; i < count; i++)
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15              int number = int.Parse(Console.ReadLine());
16
17              if (min > number)
18                  min = number;
19          }
20
21          Console.WriteLine(min);
22  }
```

-10

3
14
57
-10

- I couldn't zoom out to get the checkmark in the screenshot.

- Hopefully the code functioning as the problem dictates will be sufficient, if not, please let me know.