

```
1 public class LargestValueStarter|
2 {
3     public static void main(String[] arg)
4     {
5         {
6             int[] values = {32, 56, 79, 2, 150, 37};
7
8             int highestValue = findMax(values);
9             System.out.println("The highest score is " + highestValue);
10        }
11    }
12    public static int findMax(int[] numbers)
13    {
14        int maxSoFar = numbers[0];
15
16        // for each loop to rewrite as for loop
17        for (int num: numbers)
18        {
19            if (num > maxSoFar)
20            {
21                maxSoFar = num;
22            }
23        }
24        return maxSoFar;
25    }
26 }
27
```