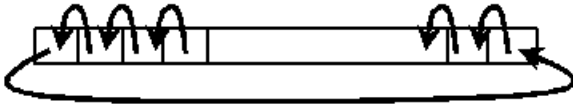Write a complete program with a perform() method to do the following steps:

1. Creating an integer array called myList with size of 10.
2. Initializing the array with random values between 0 and 10 by using Math.random(), printing the array
3. Summing all elements, print the result
4. Finding the largest element, print the result
5. Shifting elements, printing the array

myList

Sample run:

```
run:
3 8 0 0 5 3 0 6 5 1
Sum is: 31
Max is: 8
8 0 0 5 3 0 6 5 1 3
BUILD SUCCESSFUL (total time: 0 seconds)
```