

exceed the above range. You might need to use long int

```
Change Theme
                                                            0
        import java.io.*;
    2
        import java.math.*;
    3
        import java.security.*;
        import java.text.*;
        import java.util.*;
        import java.util.concurrent.*;
        import java.util.regex.*;
        public class Solution {
    9
   10
             // Complete the aVeryBigSum function below.
   11
             static long aVeryBigSum(long[] ar) {
   12
   13
                 long sum = 0L;
   14
                 for (long l : ar) {
   16
                      sum += l;
   17
                 }
   18
                 return sum;
   19
   20
                                                       Line: 50 Col: 1
  Run Code
                                                      Submit Code
☐ Test against custom input
You have earned 10.00 points!
You are now 60 points away from the 2nd star for your problem solving badge.
                                                     40/100
    Congratulations
    You solved this challenge. Would you like to
                                                Next Challenge
    challenge your friends?
```

Exit Full Screen View

