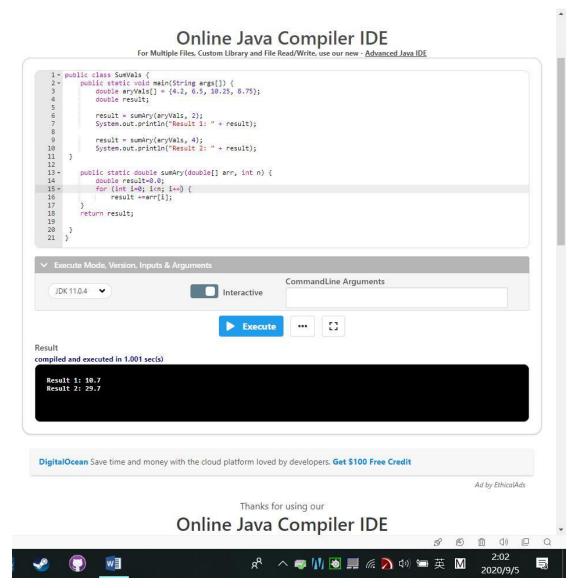
The code is:

```
public class SumVals {
     public static void main(String args[]) {
          double aryVals[] = {4.2, 6.5, 10.25, 8.75};
          double result;
          result = sumAry(aryVals, 2);
          System.out.println("Result 1: " + result);
          result = sumAry(aryVals, 4);
          System.out.println("Result 2: " + result);
 }
     public static double sumAry(double[] arr, int n) {
          double result=0.0;
          for (int i=0; i<n; i++) {
               result +=arr[i];
     }
     return result;
}
}
```



We have the double value in array (4.2, 6.5, 10.25, 8.75), for the sum of first 2 is 10.7 and 4 is 29.7