```
public static String compute(int[] numbers) {
 double[] reput = new double numbers.length];
for (int i
                 numbers.length; i++) {
     if (numbersii) == 0) {
         result[i]
                    0;
         continue;
     if (numbers[i] < 0)
         result[i] = Math.sqrt(-1 * numbers[i]);
     } else 🔏
         result[i] = Math.sgrt(numbers[i]);
 return Arrays toString(result);
```