```
double[] result = new dook e[nonbers length];
             is numbers.length; i++) {
for (int i
   if (numbers i) = 0) {
       result[i] = 0
       continue;
   if (numbers[i] < 0)
       result[i] = Math.sqrt(-1 * numbers[i]);
    } else 🕼
       result[i] = Math.sqrt(numbers[i]);
return Arrays.toString(result);
```