

➢ Pick One

< Prev 881/2213 Next >

≔ Problems

```
class Solution {
  1
  2
            public int numRescueBoats( int[] people, int limit ) {
  3
  4
                Arrays.sort(people);
  5
                int currentLightest = 0;
  6
  7
                int numberOfBoats = 0;
  8
                int currentHeaviest = people.length - 1;
  9
 10
                while (currentLightest <= currentHeaviest) {</pre>
 11
 12
                    numberOfBoats++;
13
 14
                    if (people[currentHeaviest] + people[currentLightest]
        <= limit)
15
                        currentLightest++;
 16
17
                    currentHeaviest--;
18
 19
 20
                return numberOfBoats;
 21
 22
Testcase Run Code Result Debugger 🔓
                                                                          (?)
 Accepted
           Runtime: 0 ms
             [1,2]
 Your input
             3
             1
                                                                        Diff
 Output
 Expected
 Console 🔺
          ▶ Run Code ^
                                                                    Submit
```

Autocomplete

☆ Premium

i {} 5 ⊙ □