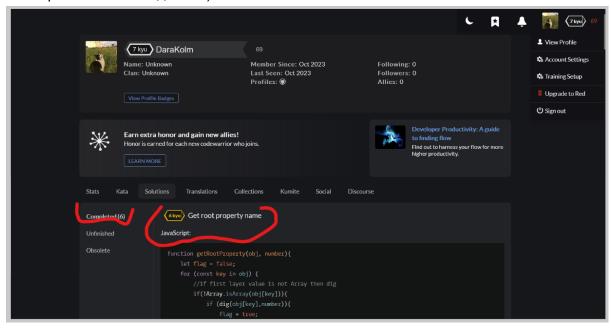
https://www.codewars.com/users/DaraKolm/completed_solutions

Не можу дати скріни тестів, бо дз давно самбітнуте, значить, тести пройшло))))

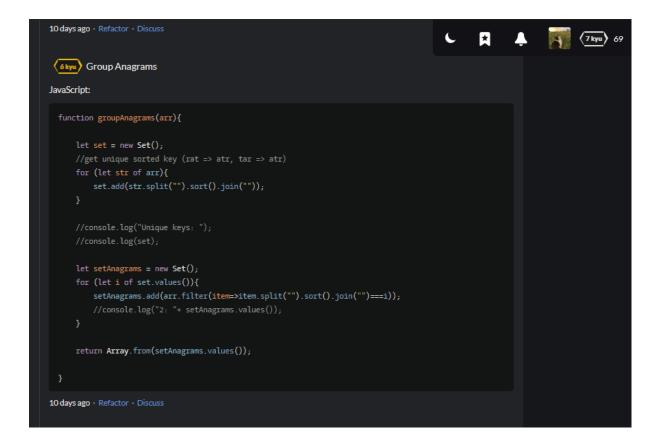
P.S. скріни з 6 по 1 завдання :)



```
## Process | Process |

| Process | Process | Process |

| Process | Process
```



```
return Array.from(setAnagrams.values());
10 days ago Refactor Discuss
(6 kyu) Equal Sides Of An Array
JavaScript:
     let index = -1;
     arr.forEach(el=>sum+=el);
     sum=sum-arr[0];
     if(sum === 0){
         console.log("Sum of array is 0, so index is "+index);
         for (let i=0;i<arr.length;i++){</pre>
             let sumRight=0;
             for (let j=i+2;j<arr.length;j++){</pre>
                  sumRight+=arr[j]
             //console.log("index: "+(i+1)+" sumLeft: "+sumLeft + " sumRight: "+sumRight);
             if(sumRight===sumLeft) {
                index=i+1;
11 days ago Refactor Discuss
```

```
11 days ago Refactor Discuss
 (6 kyu) Largest Radial Sum
JavaScript:
  function largestRadialSum(honor, d) {
   if(honor.length<=0 || d>31 || d<1){
          console.log("Check your input. Honor must have at least 1 person and d must be from 1 to 31");
              sum[i]=0;
                   sum[i]+=honor[j];
               console.log(sum);
          let pos = sum.indexOf(Math.max(...sum));
          console.log("Start position of leaders is "+pos);
          console.log("Every "+space+" person is a leader");
console.log("Combined honor of the d leaders of the Council is "+sum[pos]);
          return sum[pos];
11 days ago · Refactor · Discuss
```