```
^*(a + 1) = 1 + 1;
28
            }
29
30
            return a;
31
32
33
34
     int* reverseArray(int arr_count, int *arr, int *result_count) {
35 🕶
            *result_count =arr_count;
 36
            for(int i=0;i<arr_count/2;i++){</pre>
 37 •
 38
                int temp=arr[i];
                arr[i]=arr[arr_count-i-1];
 39
 40
                arr[arr_count-i-1]=temp;
 41
 42
            return arr;
  43
  44
```

3

	Test	Expected	Got
~	int arr[] = {1, 3, 2, 4, 5};	5	5 🗸
	int result_count;	4	4
,	<pre>int* result = reverseArray(5, arr, &result_count);</pre>	2	2
	for (int i = 0; i < result_count; i++)	3	3
	<pre>printf("%d\n", *(result + i));</pre>	1	1

```
27
      */
28
    char* cutThemAll(int lengths_count, long *lengths, long minLength) {
29 •
30
          long t=0, i=1;
          for(int i=0;i<=lengths_count-1;i++){</pre>
31 .
              t+=lengths[i];
32
33
          }
          do{
34 .
35 •
              if(t-lengths[lengths_count-i-1]<minLength){</pre>
                   return "Impossible";
36
37
              }
              i++;
38
          }while(i<lengths_count-1);</pre>
39
          return "Possible";
40
41
42
    }
43
```

Passed all tests! <