

```

29     }
30     *
31     *   return a;
32     * }
33     *
34     */
35 int* reverseArray(int arr_count, int *arr, int *result_count) {
36     *result_count=arr_count;
37     int* result=(int *)malloc(arr_count* sizeof(int));
38     for(int i=0;i<arr_count;i++){
39         result[i]=arr[arr_count-1-i];
40     }
41     return result;
42 }
43

```

Test

Expected

Got

5




```

25 *     return s;
26 * }
27 *
28 */
29 char* cutThemAll(int lengths_count, long *lengths, long minLength) {
30     int s=0;
31     for(int i=0;i<lengths_count-1;i++){
32         s+=*(lengths+i);
33     }
34     if(s>=minLength){
35         return "Possible";
36     }
37     else{
38         return "Impossible";
39     }
40 }
41

```

	Test	Expected	Got	
✓	<pre>long lengths[] = {3, 5, 4, 3}; printf("%s", cutThemAll(4, lengths, 9))</pre>	Possible	Possible	✓