

```
30  *
31  *      return a;
32  * }
33  *
34  */
35  #include<stdio.h>
36  #include<stdlib.h>
37  int* reverseArray(int arr_count, int* result_count)
38  {
39  int* result = (int*)malloc(arr_count * sizeof(int));
40  if(result == NULL)
41  {
42  return NULL;
43  }
44  for(int i=0; i<arr_count; i++)
45  {
46  result[i] = arr[arr_count - i - 1];
47  }
48  *result_count = arr_count;
49  return result;
50  }
51
52
```

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

Passed all tests! ✓

```
25     *     return s;
26     * }
27     *
28     */
29 #include<stdio.h>
30 char* cutThemAll(int lengths_
31 {
32     long t=0,i=1;
33     for(int i=0; i<=lengths_count
34     {
35         t+=lengths[i];
36     }
37     do
38     {
39         if(t- lengths[lengths_cou
40         {
41             return "Impossible";
42         }
43         i++;
44     }
45     while(i<lengths_count-i);
46     return "Possible";
47 }
48
```

	Test
✓	long lengths[] = {3, 5, 4, 3}; printf("%s", cutThemAll(4, leng
✓	long lengths[] = {5, 6, 2}; printf("%s", cutThemAll(3, leng

Passed all tests! ✓

```
25
26
27
28
29
30 long *lengths, long minLength
31
32
33 )
34
35
36
37
38
39 ]<minLength)
40
41
42
43
44
45
46
47
48
```

	Expected	Got	
hs, 9))	Possible	Possible	✓
hs, 12))	Impossible	Impossible	✓

Passed all tests! ✓