

A SHANNING					<		
	<pre>printf("%d\n", *(result + i));</pre>	for (int i = 0; i < result_count; i++)	<pre>int* result = reverseArray(5, arr, &result_count); 2</pre>	int result_count;	int arr[] = {1,'3, 2, 4, 5};	Test	
		w	2	A	v	Expected	
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26 * }
27 *
28 */
29 #include<stdio.h>
30 * char* cutThemAll(int lengths_count, long *lengths, long minLength) {
31     long t=0,i=1;
32     for(int i=0;i<=lengths_count-1;i++)
33 * {
34         t+=lengths[i];
35     }
36 * do{
37 * if(t-lengths[lengths_count-1]<minLength){
38         return "Impossible";
40     i++;
41     | while(i<lengths_count-i);
42     return "Possible";
4 4
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<pre>long lengths[] = {5, 6, 2}; printf("%s", cutThemAll(3, lengths, 12))</pre>	<pre>long lengths[] = {3, 5, 4, 3}; printf("%s", cutThemAll(4, lengths, 9))</pre>	Test
Impossible	Possible	Expected Got
Impossible Impossible ✓	Possible Possible 🗸	Got
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Passed all tests! ~