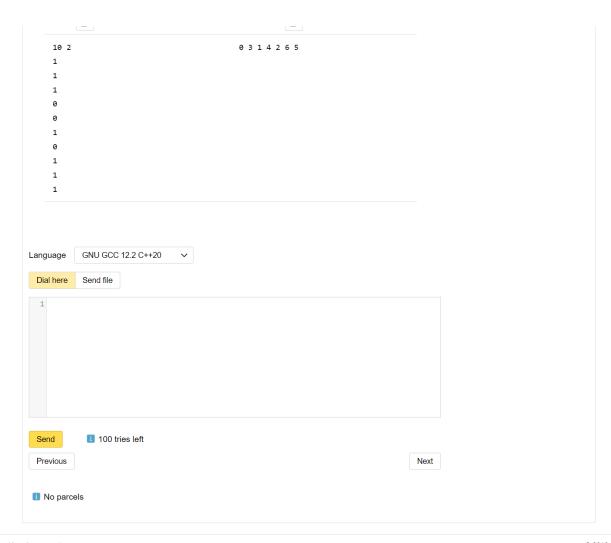


Trial contest Competition archive Compiler settings Error values Teams

	nce Meeting	start: finish:	Mar 30, 2023, 03:34:26	Jury announcements Complet
sks Parcels Mess	ages			
C. Recommendation	on feed			A. What happened?  8. Where are all the
- u u				clients?
Time limit	2 seconds			C. Recommendation feed
Memory limit	64Mb			<ul><li>D. Pandemic and quarantine</li></ul>
Input	standard input or input.txt standard output or output.txt			quarantine
drawback and at th Let the initial list of has type with numb Consider a list that them: $x=\left[a_{i_0},a_{i_1}\right]$ objects in it have the	ording to the list of recommendate same time as relevant as positive for the property of the	ssible. $=[a_0,a_1,\dots,a_{n-1}]\ \mathrm{long}n>0$ elevance $r(a_i)=2^{-i}$ . Y choosing a subset of object $n$ . A list is called admissible all $j=0,\dots,k-2$ . The rei	> 0. Object numbered <i>i</i> s and rearranging if no two consecutive evance of the list is	
	ins numbers separated by spac contain numbers $b_i$ For $i=0,\dots$		000, $1 \le m \le n$ ).	
Output Format				
	mbers of the objects of the final	l list separated by a space: $i_0$	$i_1,\dots,i_{k-1}.$	
	mbers of the objects of the final	l list separated by a space: $i_0$	$i_1,\dots,i_{k-1}.$	
Write down the nur	mbers of the objects of the final	I list separated by a space: $i_0$	$i_1,\dots,i_{k-1}.$	
Write down the nur	mbers of the objects of the final		$i_1,\dots,i_{k-1}$ .	
Write down the nur  Example 1  Input  eleven	mbers of the objects of the final	Conclusion	$i_1,\dots,i_{k-1}.$	
Write down the nur  Example 1  Input  eleven	mbers of the objects of the final	Conclusion	$i_1,\dots,i_{k-1}.$	
Write down the nur  Example 1  Input  eleven 0  Example 2	mbers of the objects of the final	Conclusion 📵	$i_1,\dots,i_{k-1}$ .	
Write down the nur  Example 1  Input  eleven  e  Example 2  Input	mbers of the objects of the final	Conclusion	$i_1,\dots,i_{k-1}.$	
Write down the nur  Example 1  Input  eleven  Example 2  Input  1  2 2	mbers of the objects of the final	Conclusion	$i_1,\dots,i_{k-1}.$	
Write down the nur  Example 1  Input  eleven  Example 2  Input  2  1	mbers of the objects of the final	Conclusion	$i_1,\dots,i_{k-1}.$	
Write down the nur  Example 1  Input  eleven  Example 2  Input  2  1	mbers of the objects of the final	Conclusion	$i_1,\dots,i_{k-1}.$	



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