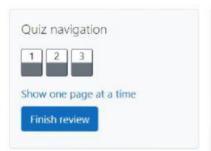
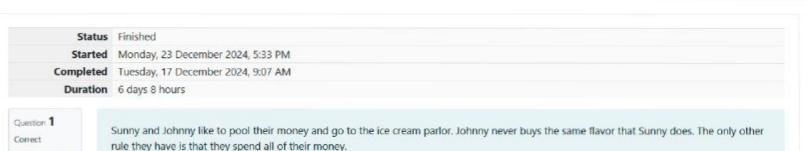
GE23131-Programming Using C-2024





Marked out of

P Flag question

5.00

Given a list of prices for the flavors of ice cream, select the two that will cost all of the money they have.

For example, they have m = 6 to spend and there are flavors costing cost = [1, 2, 3, 4, 5, 6]. The two flavors costing 1 and 5 meet the criteria. Using 1-based indexing, they are at indices 1 and 4.

Function Description

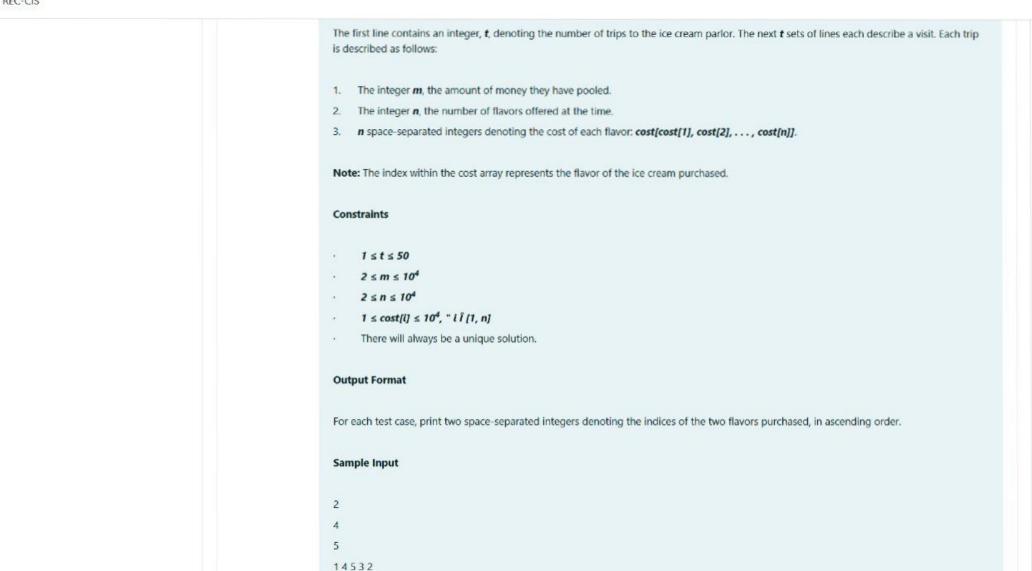
Complete the code in the editor below. It should return an array containing the indices of the prices of the two flavors they buy.

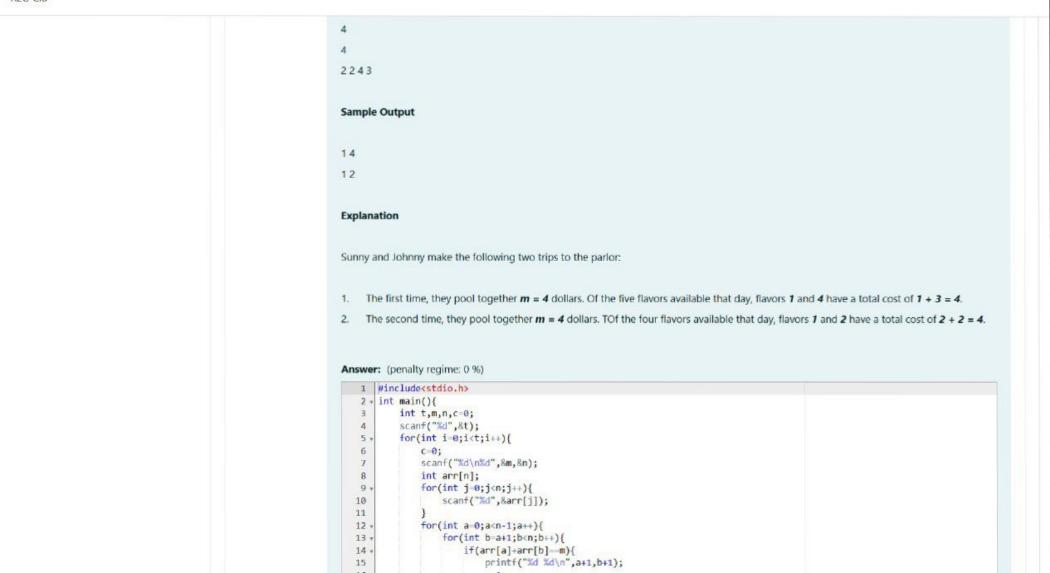
It has the following:

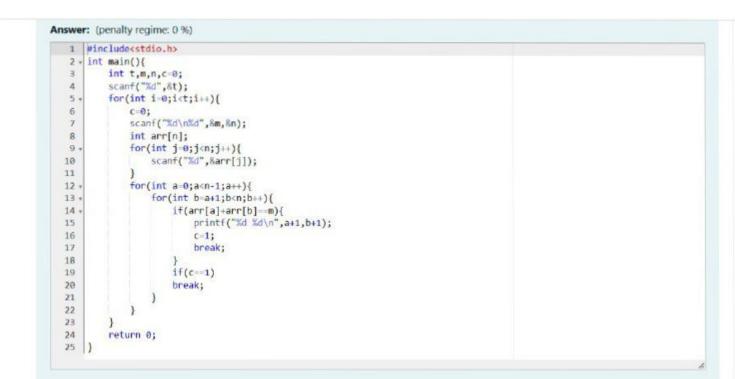
- m: an integer denoting the amount of money they have to spend
- cost: an integer array denoting the cost of each flavor of ice cream

Input Format

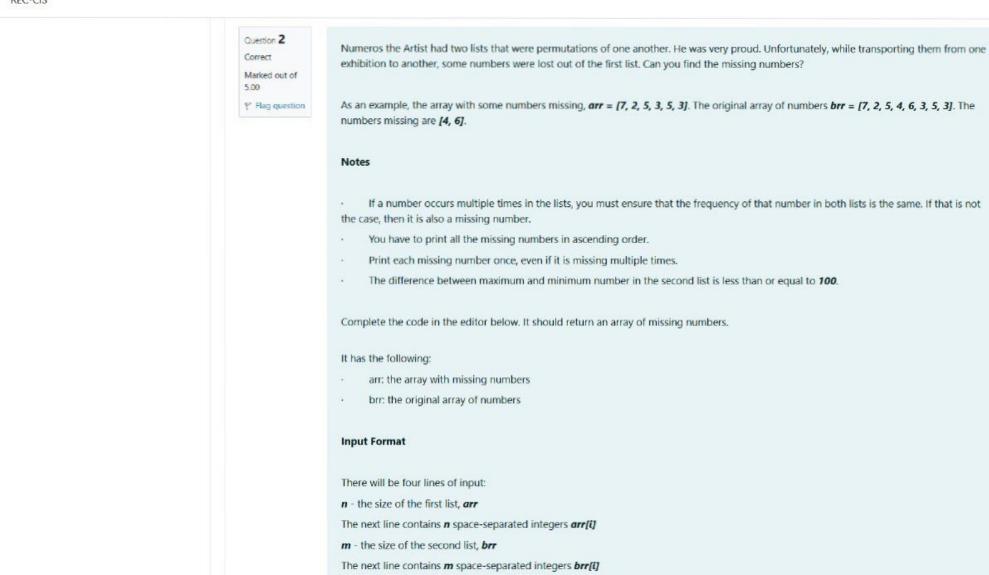
The first line contains an integer & denoting the number of trins to the ice cream parlor. The payt & sets of lines each describe a visit Each trin

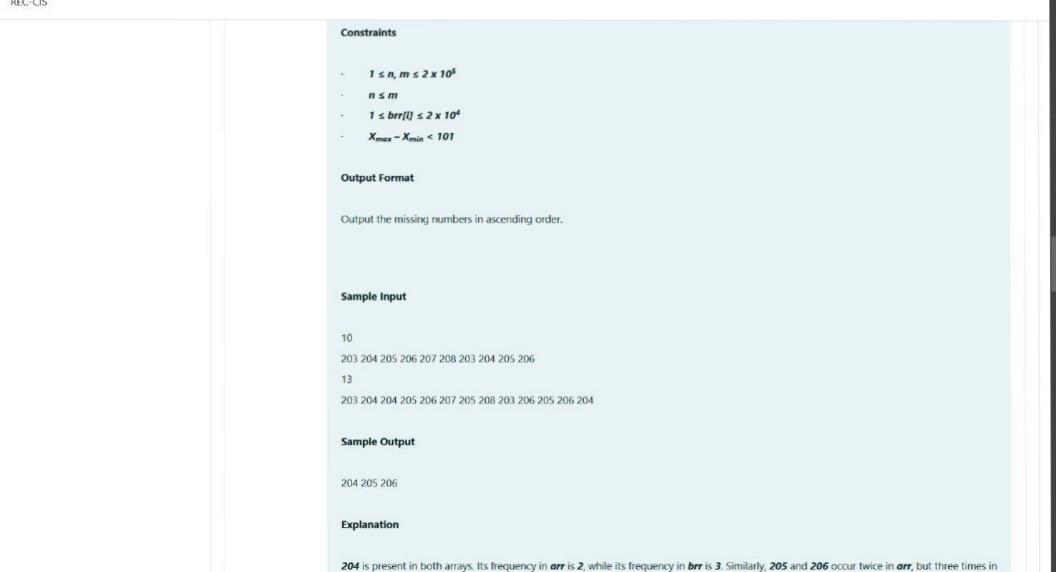


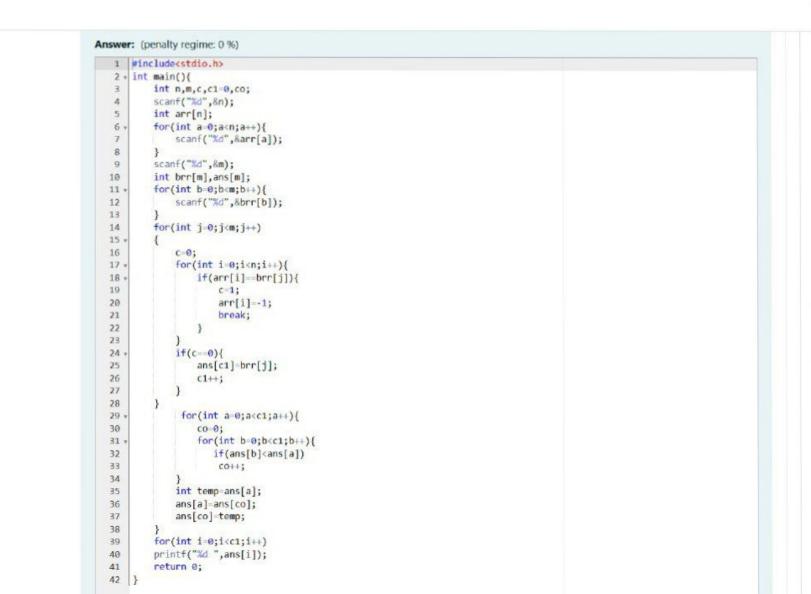


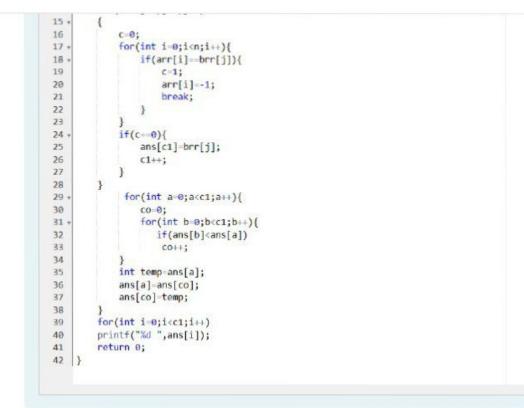


	Input	Expected	Got
~	2	1 4	1 4
	4	1 2	1 2
	5		
	1 4 5 3 2		
	4		
	4		
	2 2 4 3		



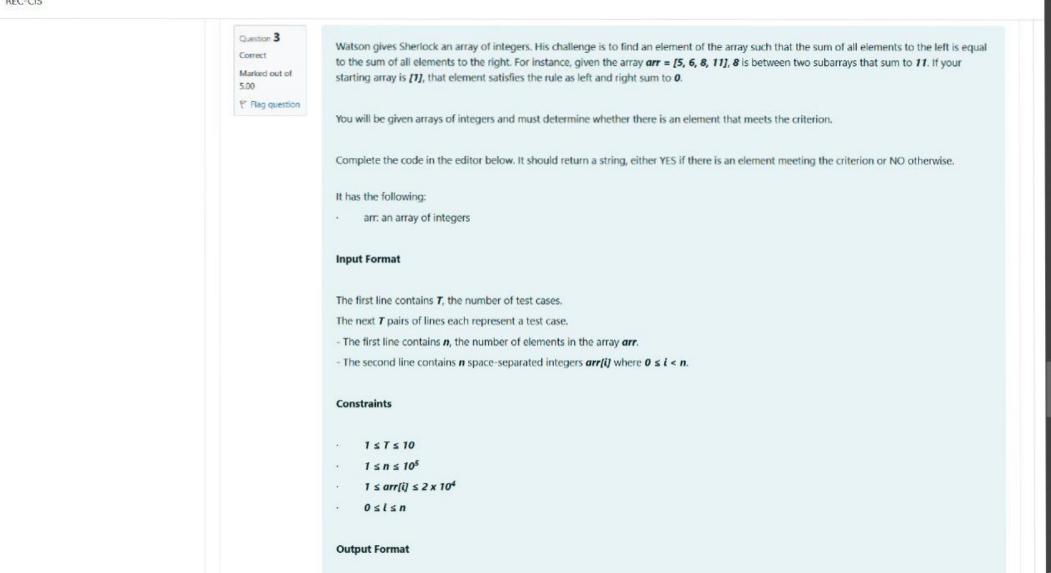


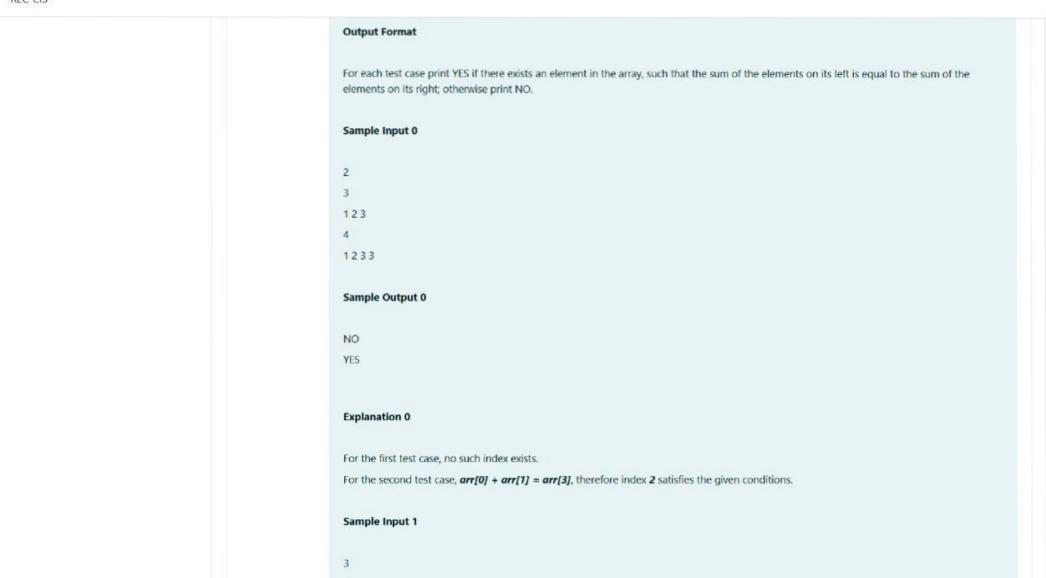


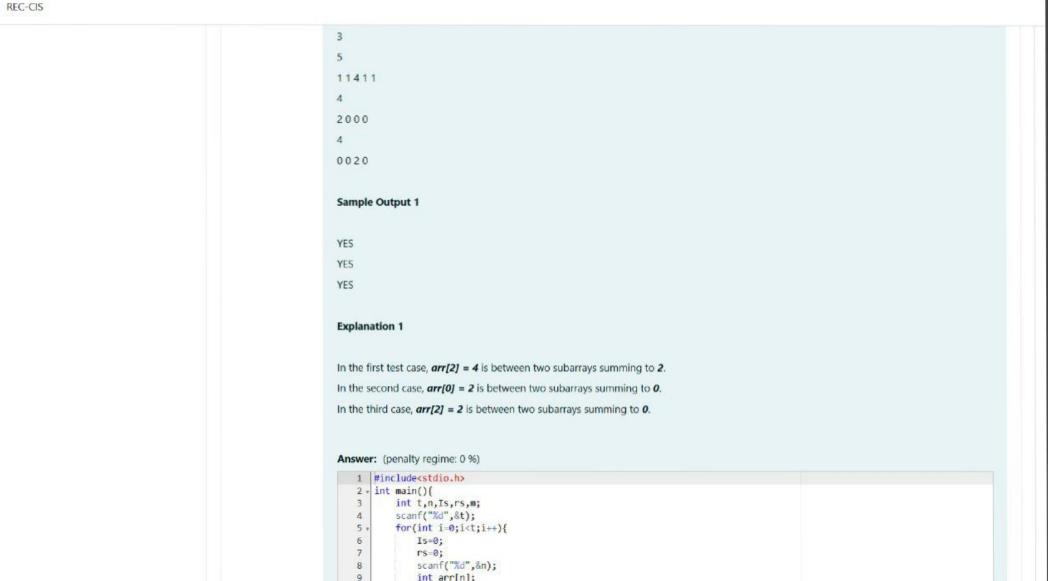


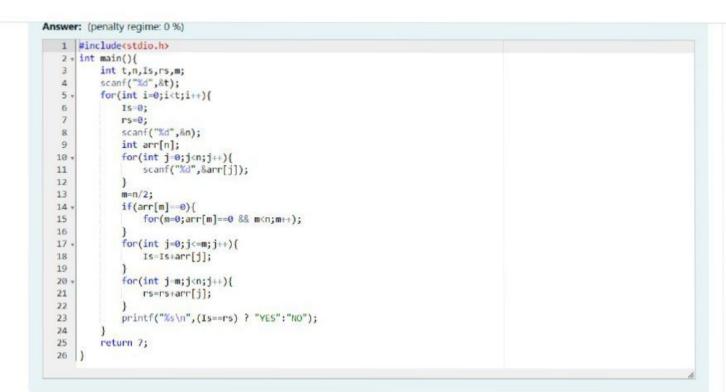
	Input	Expected	Got	
~	10 203 204 205 206 207 208 203 204 205 206 13	204 205 206	204 205 206	~
	203 204 204 205 206 207 205 208 203 206 205 206 204			

Passed all tests! <









	Input	Expected	Got	
~	3	YES	YES	~
	5	YES	YE5	
	11411	YE5	YE5	
	4			
	2000			
	4			
	0020			
~	2	NO	NO	~
	3	YES	YES	

```
m=n/2;
13
              if(arr[m]==0){
   for(m=0;arr[m]==0 && m<n;m++);</pre>
14 +
15
16
17 +
              for(int j=0;j<=m;j++){
                   Is=Is+arr[j];
18
19
              for(int j=m;j<n;j++){
    rs=rs+arr[j];</pre>
20 +
21
22
              printf("%s\n",(Is==rs) ? "YES":"NO");
23
24
25
         return 7;
26 }
```

	Input	Expected	Got	
~	3	YES	YES	~
	5	YES	YES	
	11411	YES	YES	
	4			
	2000			
	4			
	0020			
~	2	NO	NO	~
	3	YES	YES	
	123			
	4			
	1 2 3 3			

Passed all tests! <

Finish review