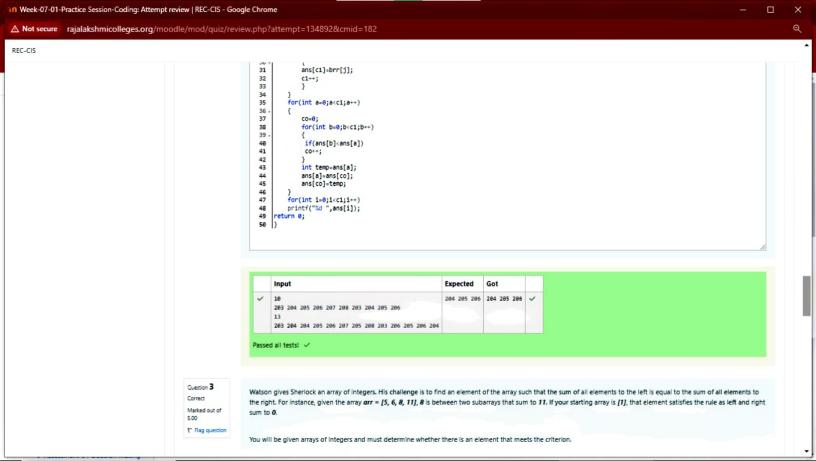
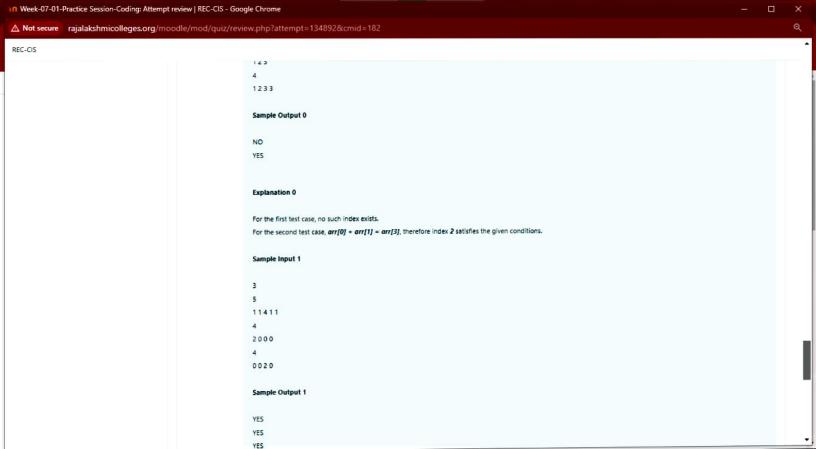
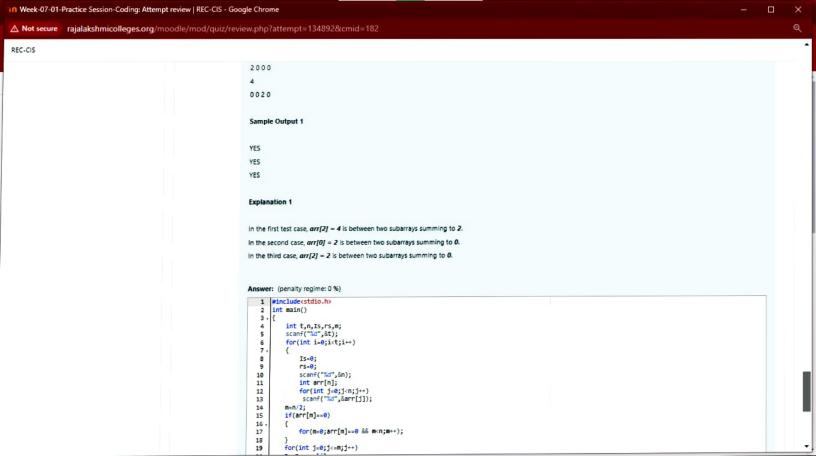
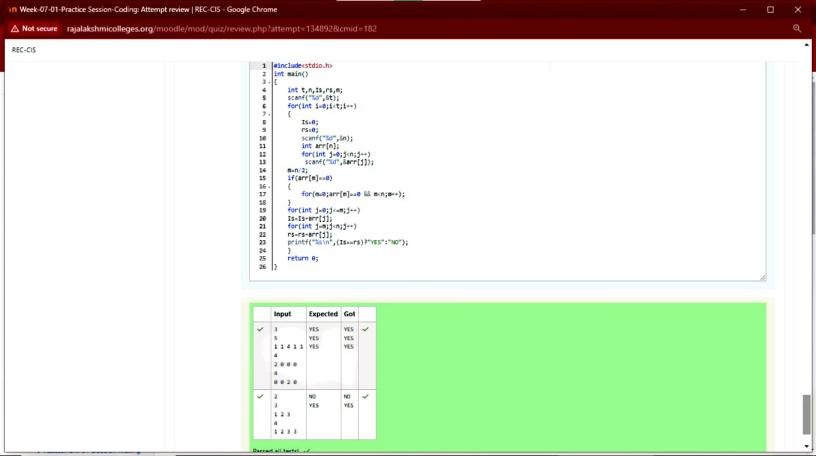


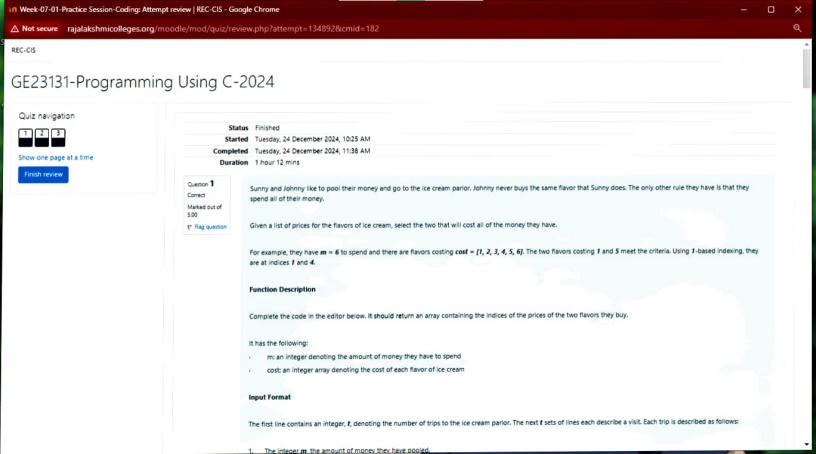
| in Week-07-01-Practice Session-Coding: Attempt review   REC-CIS - Goo | gle Chrome —   |   | × |
|---|--|---|---|
| △ Not secure rajalakshmicolleges.org/moodle/mod/quiz/revi             | ew.php?attempt=134892&cmid=182   |   | Q |
| REC-CIS   |  |   | ^ |
|   | Complete the code in the editor below. It should return a string, either YES if there is an element meeting the criterion or NO otherwise.  It has the following:  arr: an array of integers  Input Format  The first line contains 7, the number of test cases.  The next 7 pairs of lines each represent a test case.  The first line contains n, the number of elements in the array arr.  The second line contains n space-separated integers arrill where 0 ≤ 1 < n.  Constraints  1 ≤ 7 ≤ 10  1 ≤ n ≤ 10 <sup>5</sup> 1 ≤ arrill ≤ 2 × 10 <sup>4</sup> |   |   |
|   | Output Format  For each test case print YES if there exists an element in the array, such that the sum of the elements on its left is equal to the sum of the elements on its right; otherwise print NO.  Sample Input 0  2  3 123   | NEW |   |

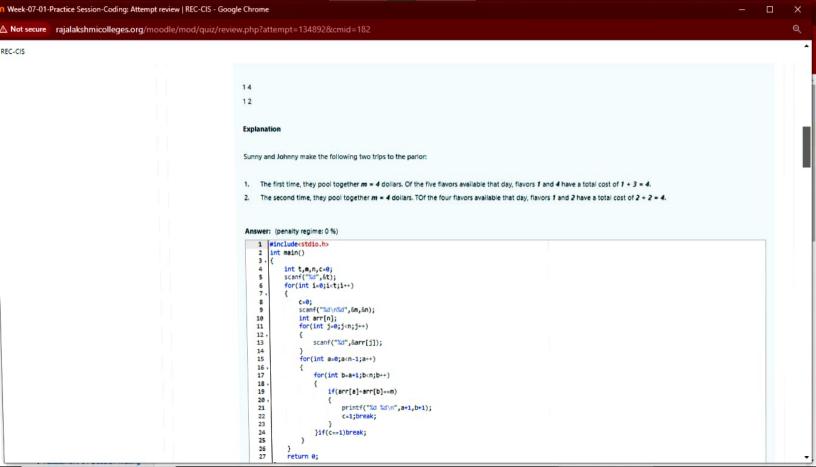




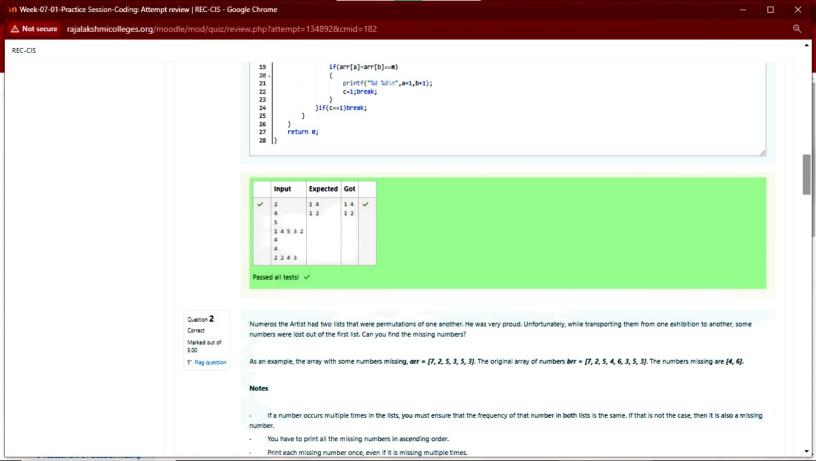








| 10 Week-07-01-Practice Session-Coding: Attempt review   REC-CIS - Go | ogle Chrome —   | × |
|--|---|---|
| △ Not secure rajalakshmicolleges.org/moodle/mod/quiz/re              | view.php?attempt=134892&cmid=182  | Q |
| REC-CIS  |   | ^ |
|  | <ol> <li>The integer m, the amount of money they have pooled.</li> </ol>  | _ |
|  | <ol><li>The integer n, the number of flavors offered at the time.</li></ol>   |   |
|  | <ol> <li>n space-separated integers denoting the cost of each flavor: cost[cost[1], cost[2],, cost[n]].</li> </ol>            |   |
|  | Note: The index within the cost array represents the flavor of the ice cream purchased.                                       | Н |
|  | Constraints   |   |
|  | · 1sts50  |   |
|  | 2 s m s 10°   |   |
|  | · 2 ≤ n ≤ 10 <sup>4</sup>   |   |
|  | $1 \le \cos(i) \le 10^4, "i \hat{i} [1, n]$   |   |
|  | There will always be a unique solution.   |   |
|  | Output Format   |   |
|  | For each test case, print two space-separated integers denoting the indices of the two flavors purchased, in ascending order. |   |
|  | Sample Input  |   |
|  | 2   |   |
|  | 4   |   |
|  | 5   |   |
|  | 14532   |   |
|  | 4   |   |
|  | 4   |   |
|  | 2243  |   |
|  | Sample Output   |   |



| REC-CIS  Print each missing number once, even if it is missing multiple times.  The difference between maximum and minimum number in the second list is less than or equal to 100.  Complete the code in the editor below. It should return an array of missing numbers.  |
|---|
| <ul> <li>Print each missing number once, even if it is missing multiple times.</li> <li>The difference between maximum and minimum number in the second list is less than or equal to 100.</li> </ul>   |
| The difference between maximum and minimum number in the second list is less than or equal to 100.  |
| It has the following:  arr: the array with missing numbers brn: the original array of numbers  Input Format  There will be four lines of input:  n - the size of the first list arr  The next line contains n space-separated integers arrill m - the size of the second list, brr  The next line contains m space-separated integers brrill  Constraints  1 < n, m = 2 × 10 <sup>5</sup> n ≤ m  1 < brill = 2 × 10 <sup>4</sup> X <sub>max</sub> - X <sub>min</sub> < 101  Output Format  Output the missing numbers in ascending order. |
|   |

