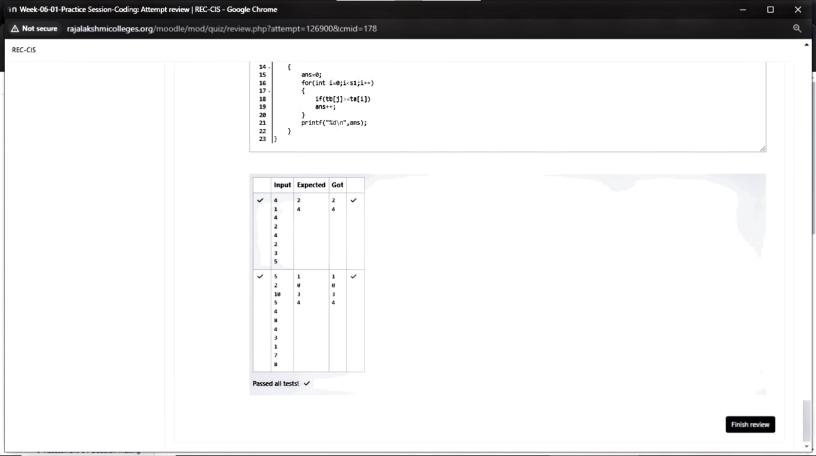
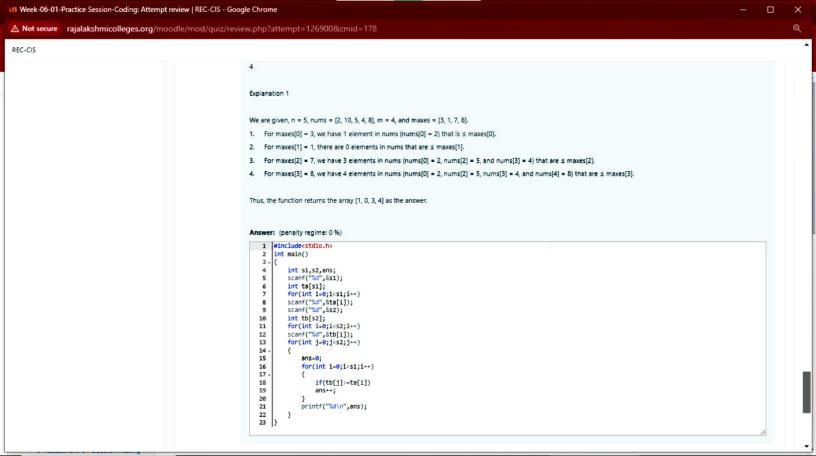
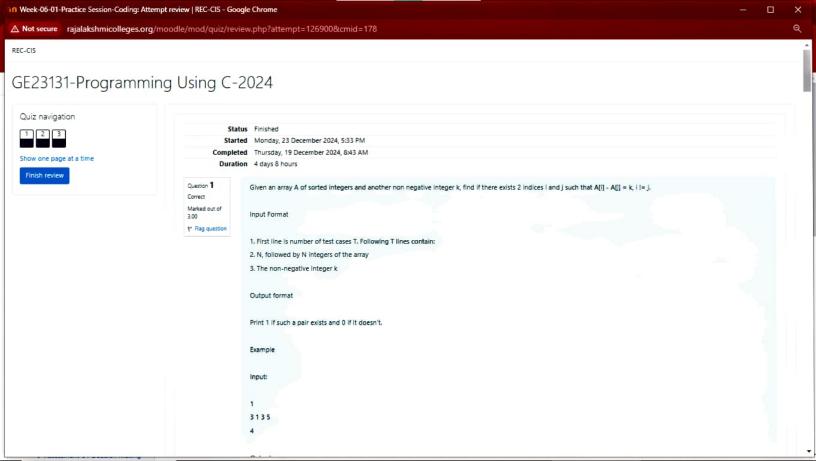
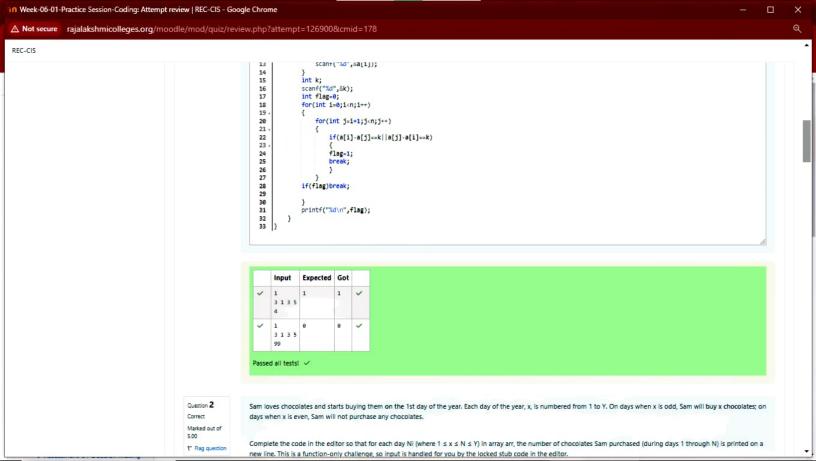
A Not secure rajidakuhmicolleges.org/moodlo/mod/quiz/review.php?attempt=1269008.cmid=178 REC-CIS Input Format For Custom Testing Input from stdin will be processed as follows and passed to the function. The first line contains an integer of elements in nums. The next in line seach contain in integer describing nums() inverse 0 s j × n. The next miles each contain an integer describing maxes() where 0 s l × m. Sample Case 0 Sample Input 0 4 1 4 2 4 2 3 5 Sample Output 0	In Week-06-01-Practice Session-Coding: Attempt review REC-CIS - Google Chrome —		×	
Input from stdin will be processed as follows and passed to the function. The first line contains an integer n, the number of elements in nums. The next nines each contain an integer describing nums[] where 0 s j < n. The next line contains an integer m, the number of elements in mases. The next m lines each contain an integer describing maxes[] where 0 s i < m. Sample Case 0 Sample Input 0 4 1 4 2 4 2 3 5 Sample Output 0	△ Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=126900&cmid=178		Q	
Input from stdin will be processed as follows and passed to the function. The first line contains an integer n, the number of elements in nums. The next lines each contain an integer n the number of elements in makes. The next line institution an integer n the number of elements in makes. The next m lines each contain an integer describing makes[i] where 0 s i < m. Sample Case 0 Sample Input 0 4 1 4 2 4 2 3 5 Sample Output 0	REC-CIS			
4 1 4 2 4 2 3 5 Sample Output 0		Input from stdin will be processed as follows and passed to the function. The first line contains an integer n , the number of elements in nums. The next n lines each contain an integer describing nums[j] where $0 \le j < n$. The next line contains an integer m , the number of elements in maxes. The next m lines each contain an integer describing maxes[j] where $0 \le j < m$.		
		4 1 4 2 4 2 3 5 Sample Output 0		

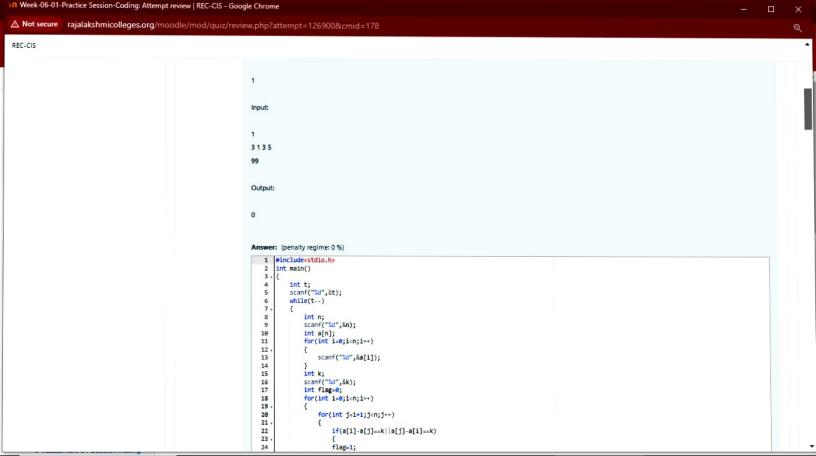
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REC-CIS				•
		Explanation 0		
		We are given n = 4, nums = [1, 4, 2, 4], m = 2, and maxes = [3, 5].		
		 For maxes[0] = 3, we have 2 elements in nums (nums[0] = 1 and nums[2] = 2) that are ≤ maxes[0]. 		
		2. For maxes[1] = 5, we have 4 elements in nums (nums[0] = 1, nums[1] = 4, nums[2] = 2, and nums[3] = 4) that are ≤ maxes[1].		
		Thus, the function returns the array [2, 4] as the answer,		
		Sample Case 1		
		Sample Input 1		
		5		
		2		
		10		
		5		
		4		
		8		
		4		
		3		
		1		
		1		
		8		
		Sample Output 1		
		1		
		0		











10 Week-06-01-Practice Session-Coding: Attempt review REC-CIS - Google Chrome				
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REC-CIS		•		
Question 2 Correct Marked out of 5:00 1° Flag question	Sam loves chocolates and starts buying them on the 1st day of the year. Each day of the year, x, is numbered from 1 to Y. On days when x is odd, Sam will buy x chocolates; on days when x is even, Sam will not purchase any chocolates. Complete the code in the editor so that for each day Ni (where 1 s x s N s Y) in array arr, the number of chocolates Sam purchased (during days 1 through N) is printed on a new line. This is a function-only challenge, so input is handled for you by the locked stub code in the editor. Input Format The program takes an array of integers as a parameter. The locked code in the editor handles reading the following input from stdin, assembling it into an array of integers (arr), and calling calculate(arr). The first line of input contains an integer, T (the number of test cases). Each line I of the T subsequent lines describes the lith test case as an integer, Ni (the number of days). Constraints 1 s T s 2 x 105 1 s N s 2 x 105 1 s N s 2 x 106 1 s x s N s Y Output Format For each test case, Ti in arr, your calculate method should print the total number of chocolates Sam purchased by day Ni on a new line. Sample Input 0			

