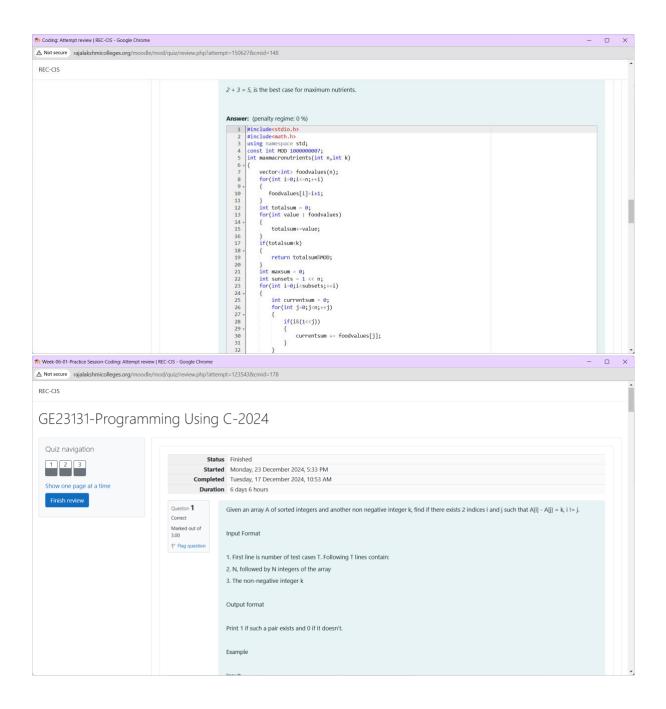
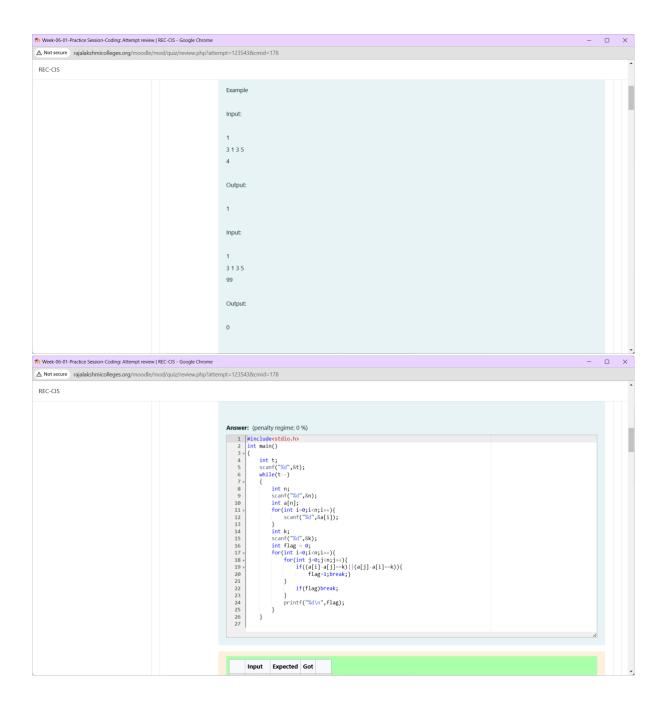
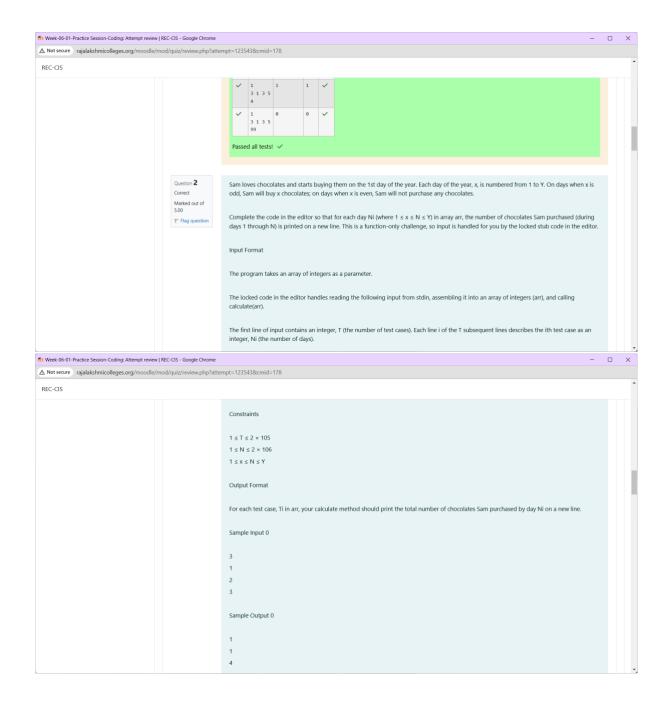
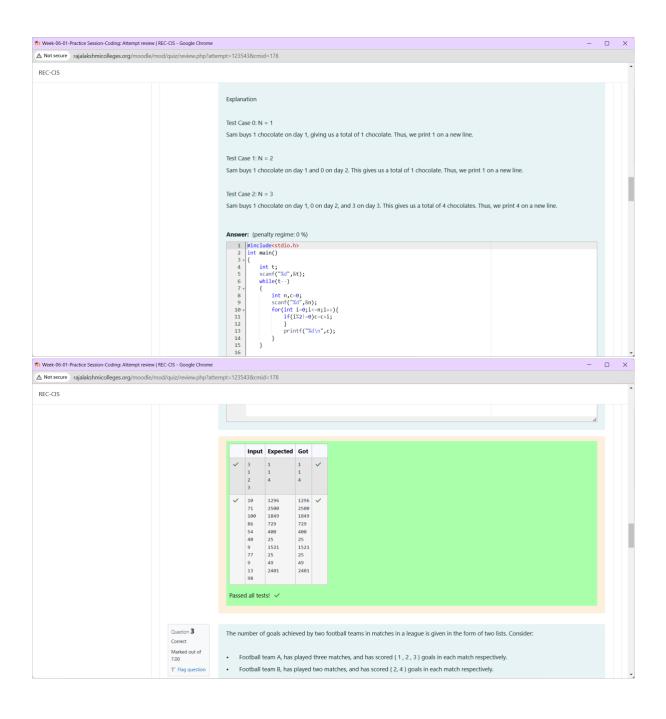


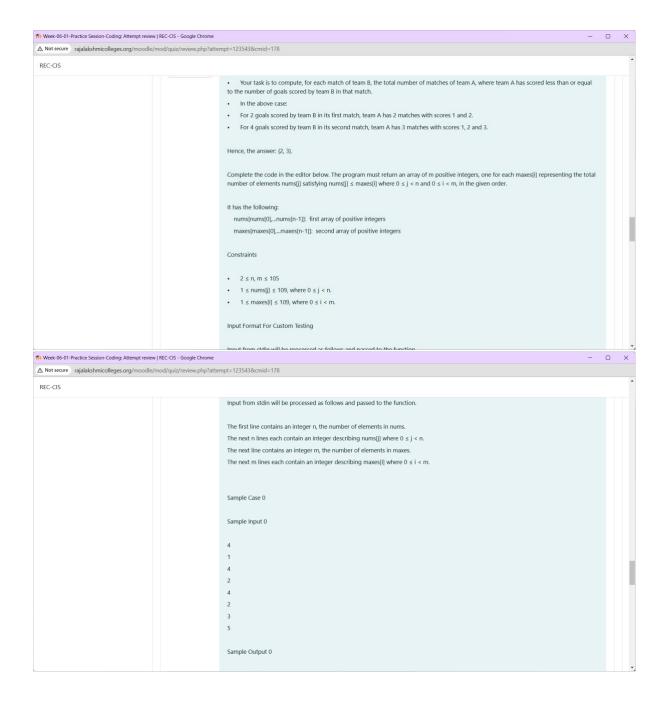
| n Coding: Attempt review REC-CIS - Google Chrome | | - | × |
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| REC-CIS | | | • |
| | Sample Input 0 2 2 Sample Output 0 3 Explanation 0 The following sequence of $n = 2$ food items: 1. Item 1 has 1 macronutrients. | | |
| | 2. | _ | × |
| A Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attemp | | | |
| REC-CIS | | | ^ |
| | Explanation 1 1. Cannot use item 7 because $k = 1$ and $sum \equiv k$ has to be avoided at any time. 2. Hence, max total is achieved by $sum = 0 + 2 = 2$. Sample Case 2 Sample Input For Custom Testing Sample Input 2 3 3 Sample Output 2 5 Explanation 2 | | |











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| | 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 | | | |
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| fn Week-06-01-Practice Session-Coding: Attempt review REC-CIS - Google Ch | 3 | _ | 0 | × |
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| | Sample Output 1 | | | |
| | | | | |
| | 1 | | | |
| | 0 | | | |
| | 3 | | | |
| | 4 | | | |
| | Followitte 4 | | | |
| | Explanation 1 | | | |
| | We are given, n = 5, nums = [2, 10, 5, 4, 8], m = 4, and maxes = [3, 1, 7, 8]. | | | |
| | 1. For maxes[0] = 3, we have 1 element in nums (nums[0] = 2) that is \leq maxes[0]. | | | |
| | 2. For maxes[1] = 1, there are 0 elements in nums that are ≤ maxes[1]. | | | |
| | 3. For maxes[2] = 7, we have 3 elements in nums (nums[0] = 2, nums[2] = 5, and nums[3] = 4) that are \leq maxes[2]. | | | |
| | 4. For maxes[3] = 8, we have 4 elements in nums (nums[0] = 2, nums[2] = 5, nums[3] = 4, and nums[4] = 8) that are \leq maxes[3]. | | | |
| | The the feedback and the second of a contract of the second of the secon | | | |
| | Thus, the function returns the array [1, 0, 3, 4] as the answer. | | | |
| | | | | |
| | Annual Court Court Court Court | | | |
| | Answer: (penalty regime: 0 %) | | | |

