Rajalakshmi Engineering College

PYTHON MOODLE CODES: WEEK 6

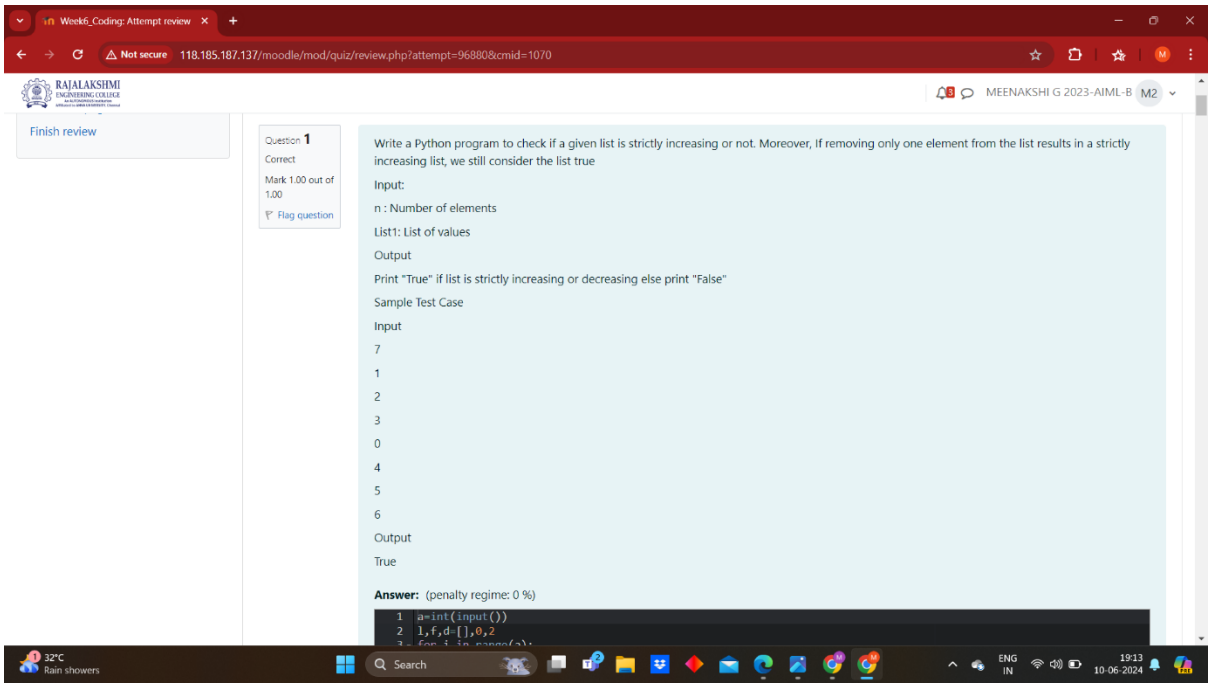
[CS23231]

G. Meenakshi

231501097

AIML-B

First year


Week6_Coding: Attempt review
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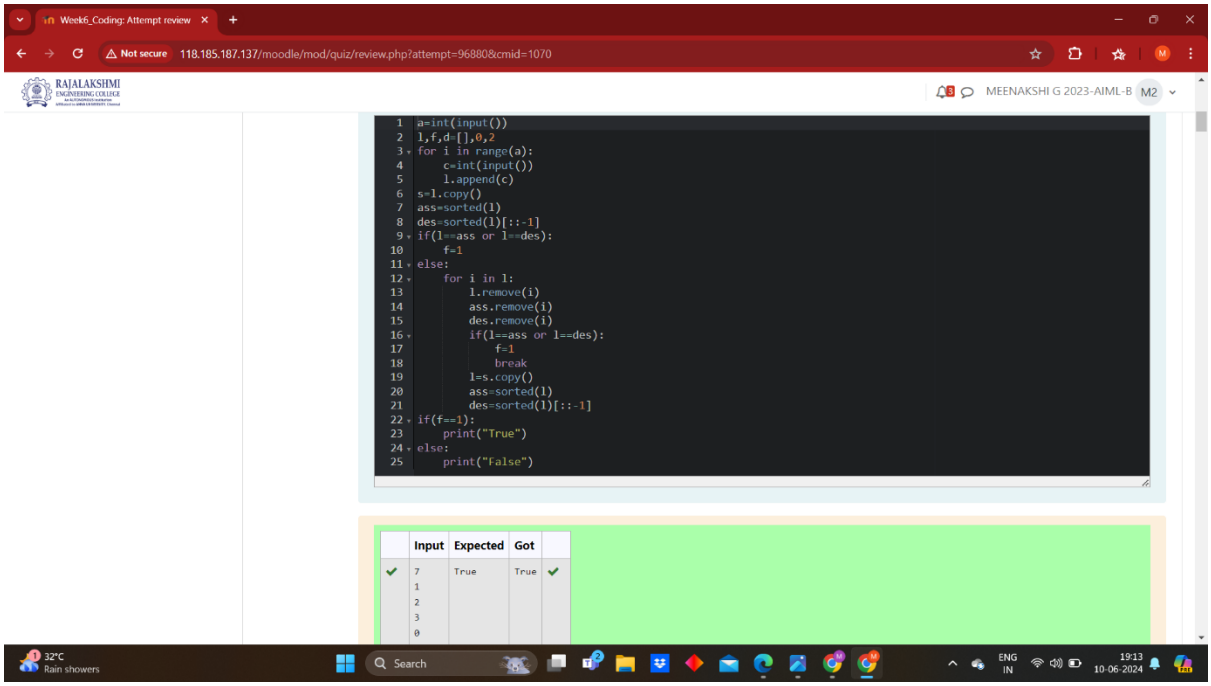
M2
Finish review
Question 1
Correct
Mark 1.00 out of 1.00
Flag question
Write a Python program to check if a given list is strictly increasing or not. Moreover, If removing only one element from the list results in a strictly increasing list, we still consider the list true
Input:
n : Number of elements
List1: List of values
Output
Print "True" if list is strictly increasing or decreasing else print "False"
Sample Test Case
Input
7
1
2
3
0
4
5
6
Output
True
Answer: (penalty regime: 0 %)
a=int(input())
l,f,d=[],0,2
32°C
Rain showers
Search
ENG
IN
19:13
10-06-2024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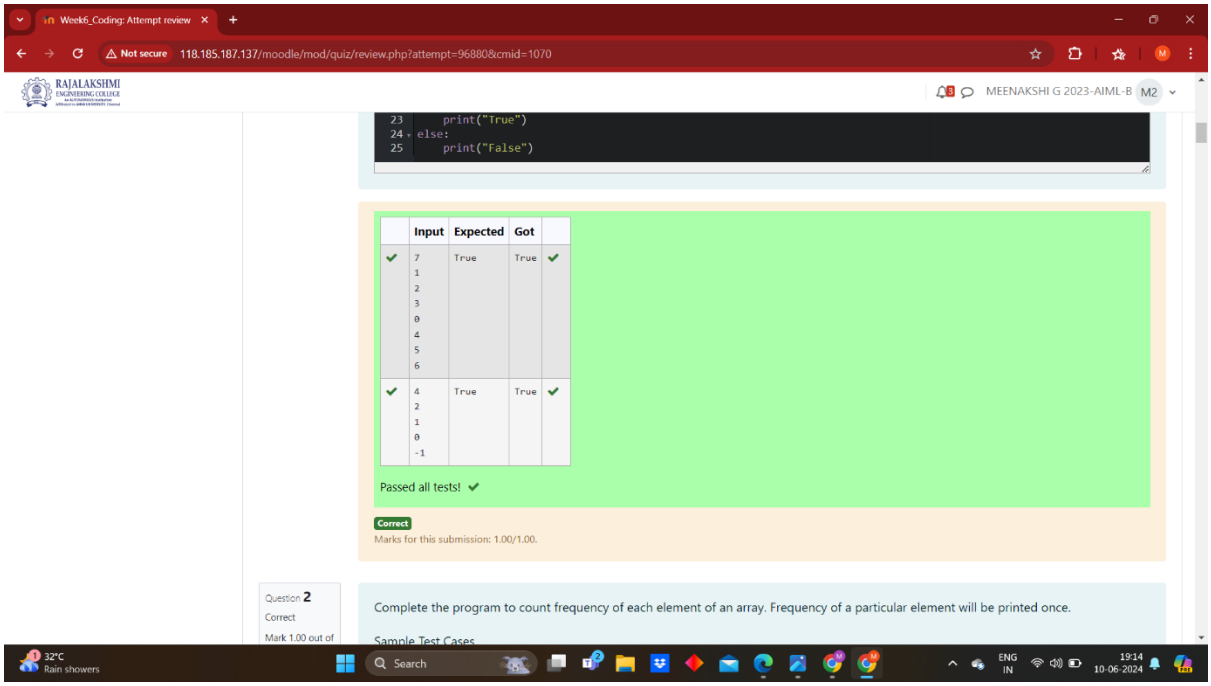
M2
a=int(input())
l,f,d=[],0,2
for i in range(a):
c=int(input())
l.append(c)
s=l.copy()
ass=sorted(l)
des=sorted(l)[::-1]
if(l==ass or l==des):
f=1
else:
for i in l:
l.remove(i)
ass.remove(i)
des.remove(i)
if(l==ass or l==des):
f=1
break
l=s.copy()
ass=sorted(l)
des=sorted(l)[::-1]
if(f==1):
print("True")
else:
print("False")
Input
Expected
Got
7
1
2
3
0
True
True
32°C
Rain showers
Search
ENG
IN
19:13
10-06-2024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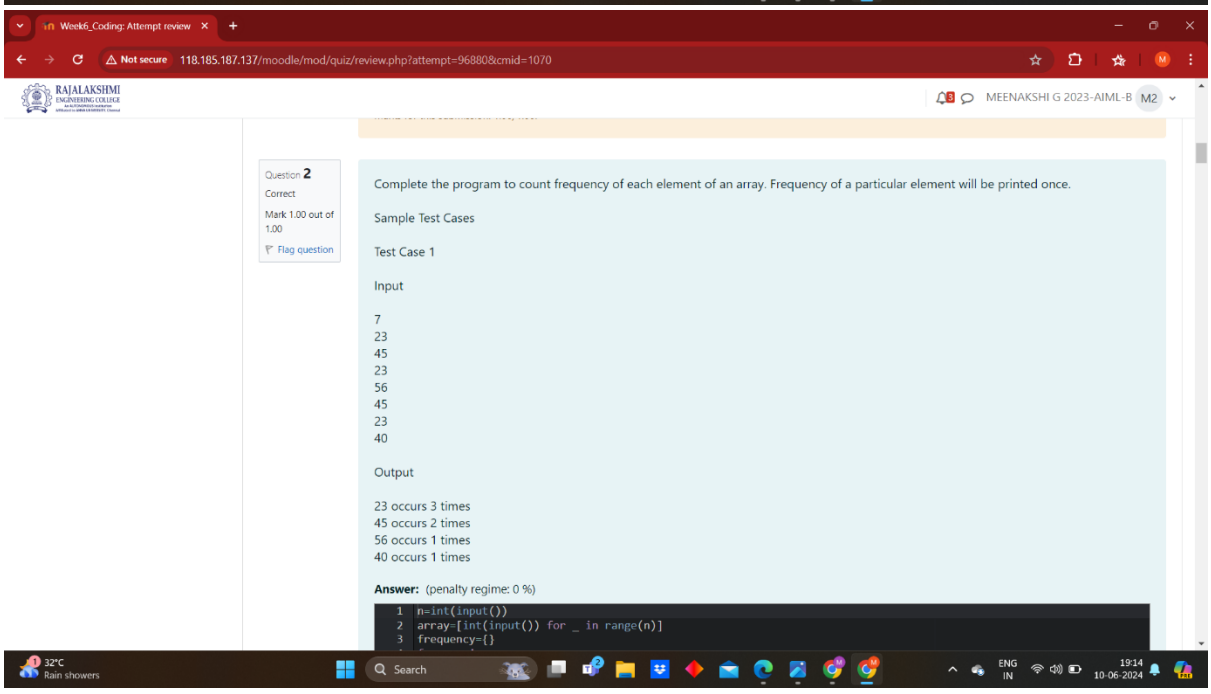
print("True")
else:
print("False")
Input
Expected
Got
7 1 2 3 0 4 5 6
True
True
4 2 1 0 -1
True
True
Passed all tests!
Correct
Marks for this submission: 1.00/1.00.
Question 2
Correct
Mark 1.00 out of
Complete the program to count frequency of each element of an array. Frequency of a particular element will be printed once.
Sample Test Cases
32°C
Rain showers
Search
ENG
IN
19:14
10-06-2024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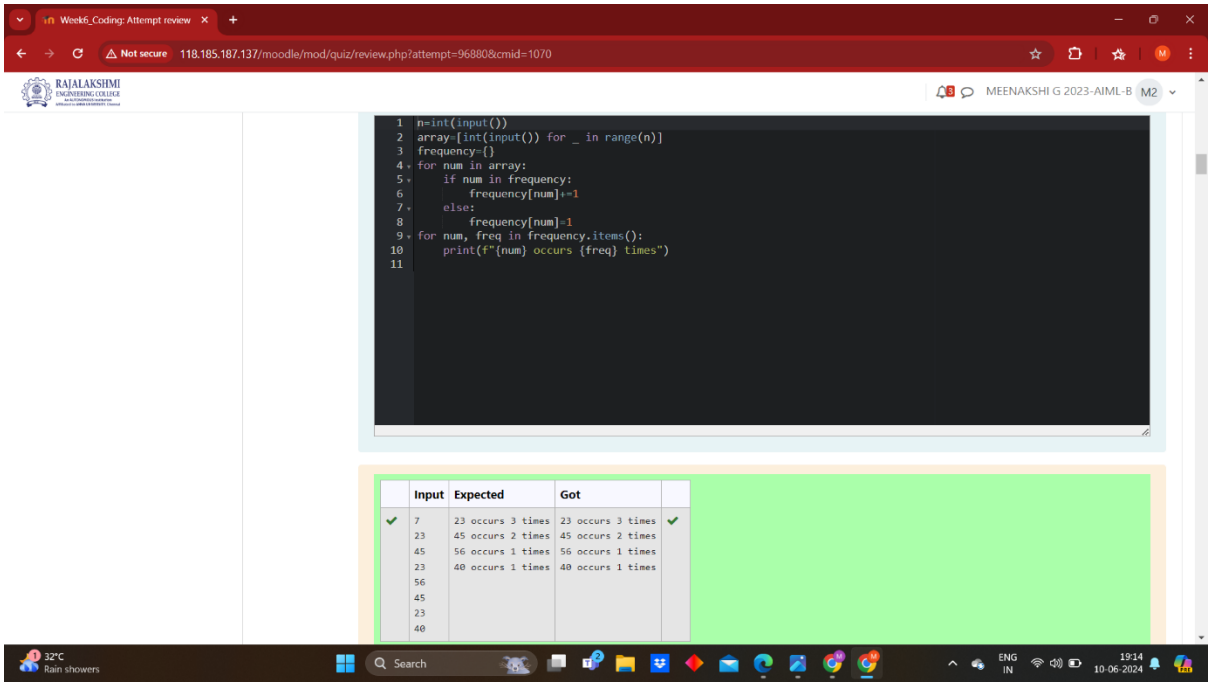
Question 2
Correct
Mark 1.00 out of 1.00
Flag question
Complete the program to count frequency of each element of an array. Frequency of a particular element will be printed once.
Sample Test Cases
Test Case 1
Input
7
23
45
23
56
45
23
40
Output
23 occurs 3 times
45 occurs 2 times
56 occurs 1 times
40 occurs 1 times
Answer: (penalty regime: 0 %)
n=int(input())
array=[int(input()) for _ in range(n)]
frequency={}
32°C
Rain showers
Search
ENG
IN
19:14
10-06-2024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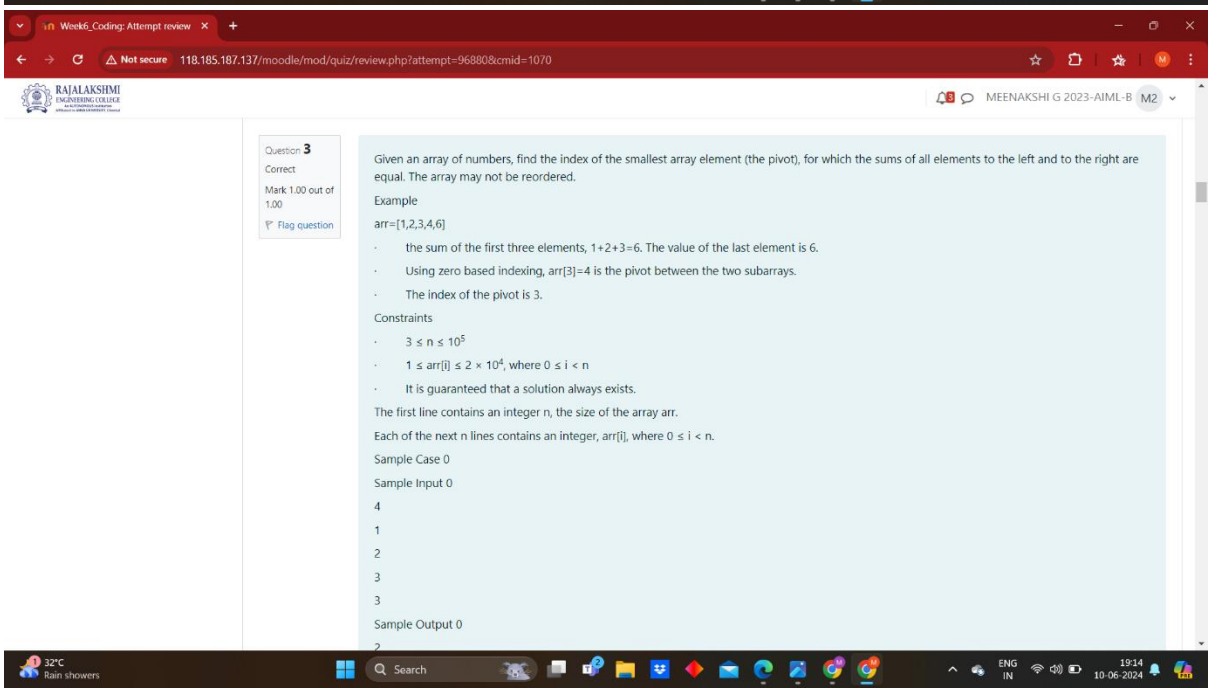
n=int(input())
array=[int(input()) for _ in range(n)]
frequency={}
for num in array:
if num in frequency:
frequency[num]+=1
else:
frequency[num]=1
for num, freq in frequency.items():
print(f"{num} occurs {freq} times")
Input
Expected
Got
7
23
45
56
23
40
56
45
23
40
23 occurs 3 times
45 occurs 2 times
56 occurs 1 times
40 occurs 1 times
23 occurs 3 times
45 occurs 2 times
56 occurs 1 times
40 occurs 1 times
32°C
Rain showers
Search
ENG
IN
19:14
10-06-2024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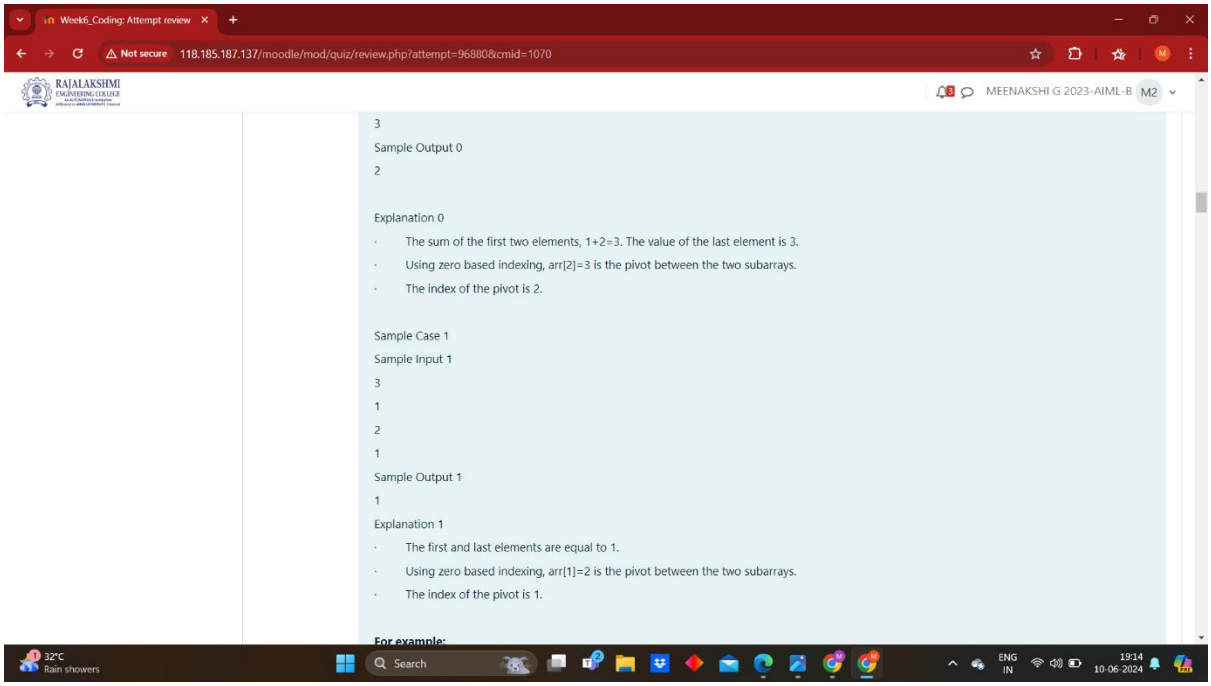
Question 3
Correct
Mark 1.00 out of 1.00
Flag question
Given an array of numbers, find the index of the smallest array element (the pivot), for which the sums of all elements to the left and to the right are equal. The array may not be reordered.
Example
arr=[1,2,3,4,6]
the sum of the first three elements, 1+2+3=6. The value of the last element is 6.
Using zero based indexing, arr[3]=4 is the pivot between the two subarrays.
The index of the pivot is 3.
Constraints
3 ≤ n ≤ 10^5
1 ≤ arr[i] ≤ 2 × 10^4, where 0 ≤ i < n
It is guaranteed that a solution always exists.
The first line contains an integer n, the size of the array arr.
Each of the next n lines contains an integer, arr[i], where 0 ≤ i < n.
Sample Case 0
Sample Input 0
4
1
2
3
3
Sample Output 0
2
32°C
Rain showers
Search
ENG
IN
19:14
10-06-2024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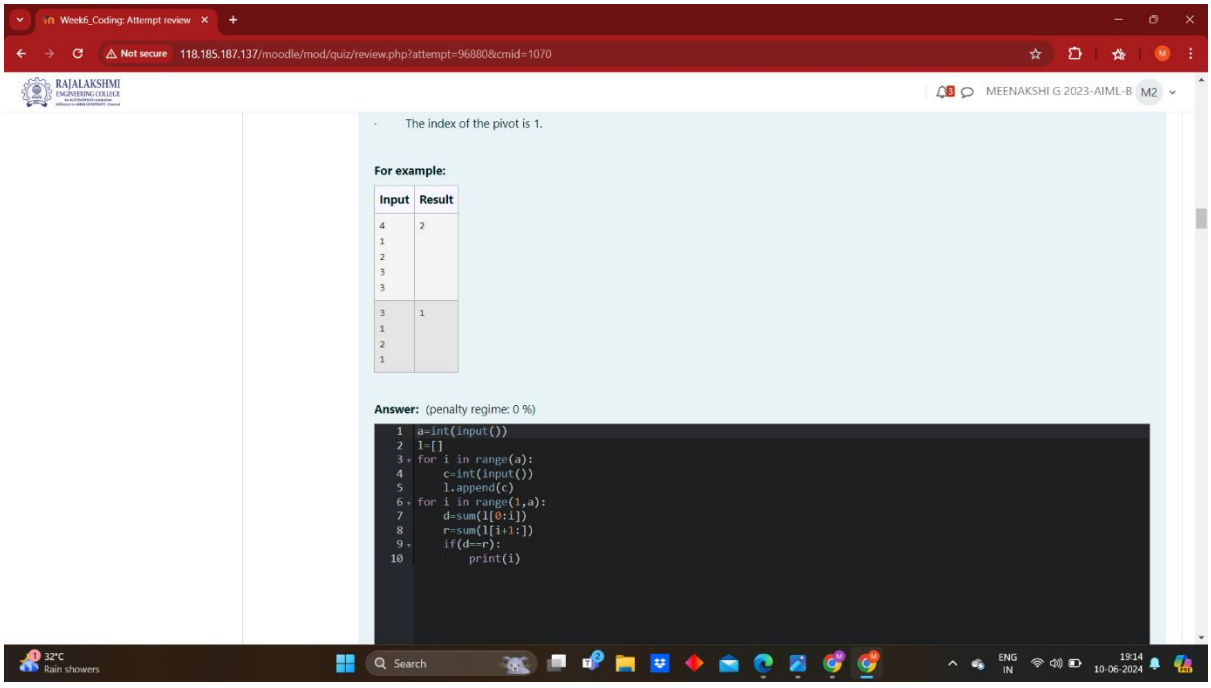
3
Sample Output 0
2
Explanation 0
· The sum of the first two elements, 1+2=3. The value of the last element is 3.
· Using zero based indexing, arr[2]=3 is the pivot between the two subarrays.
· The index of the pivot is 2.
Sample Case 1
Sample Input 1
3
1
2
1
Sample Output 1
1
Explanation 1
· The first and last elements are equal to 1.
· Using zero based indexing, arr[1]=2 is the pivot between the two subarrays.
· The index of the pivot is 1.
For example:
32°C
Rain showers
Search
ENG
IN
19:14
10-06-2024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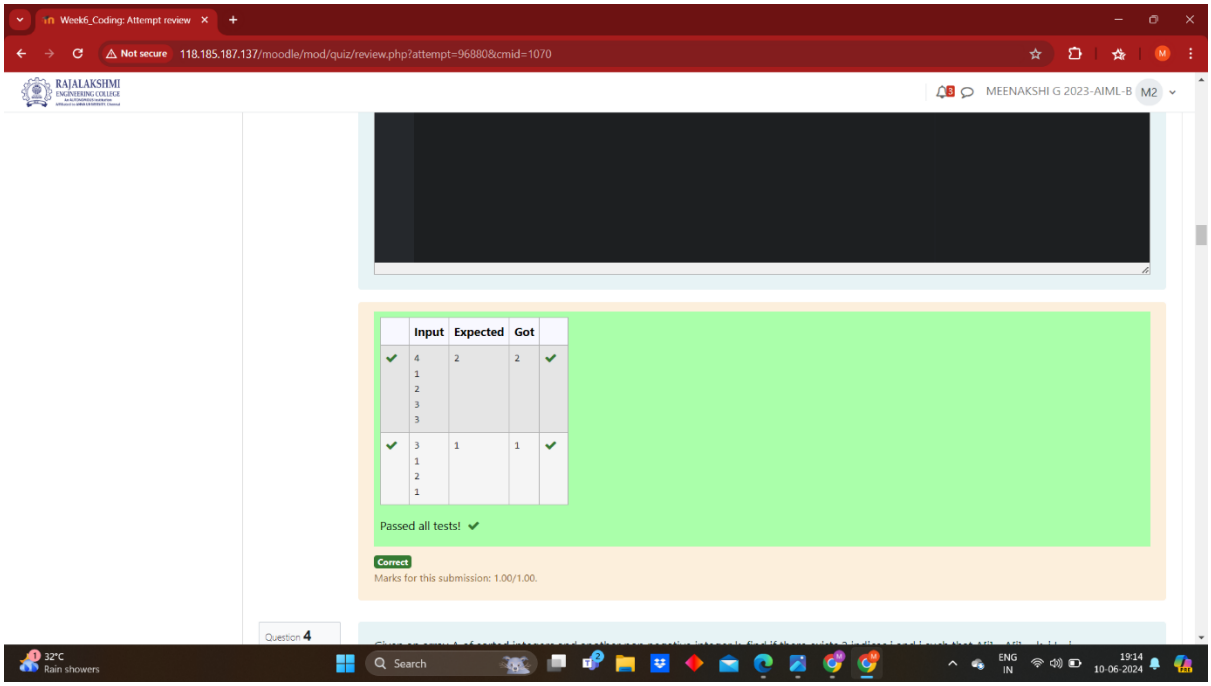
· The index of the pivot is 1.
For example:
Input
Result
4
1
2
3
3
2
3
1
2
1
1
Answer: (penalty regime: 0 %)
1 a=int(input())
2 l=[]
3 for i in range(a):
4 c=int(input())
5 l.append(c)
6 for i in range(1,a):
7 d=sum(l[0:i])
8 r=sum(l[i+1:])
9 if(d==r):
10 print(i)
32°C
Rain showers
Search
ENG
IN
19:14
10-06-2024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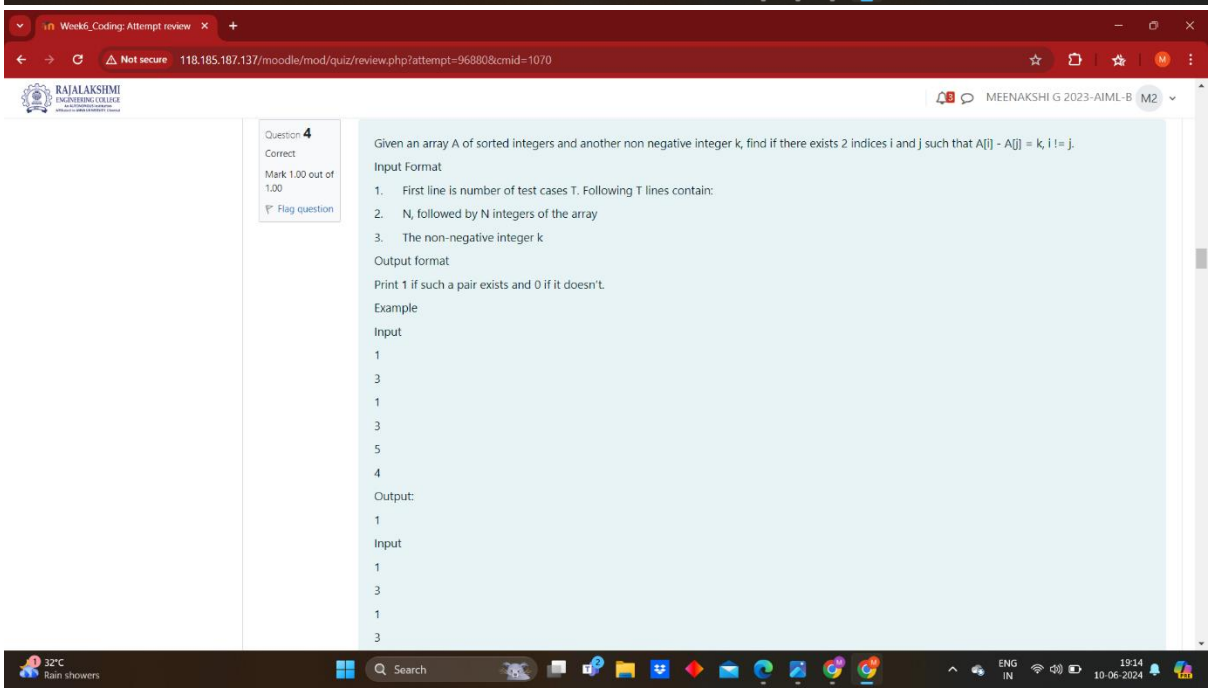
Input
Expected
Got
4
1
2
3
3
2
2
3
1
2
1
1
1
Passed all tests!
Correct
Marks for this submission: 1.00/1.00.
Question 4
32°C
Rain showers
Search
ENG
IN
19:14
10-06-2024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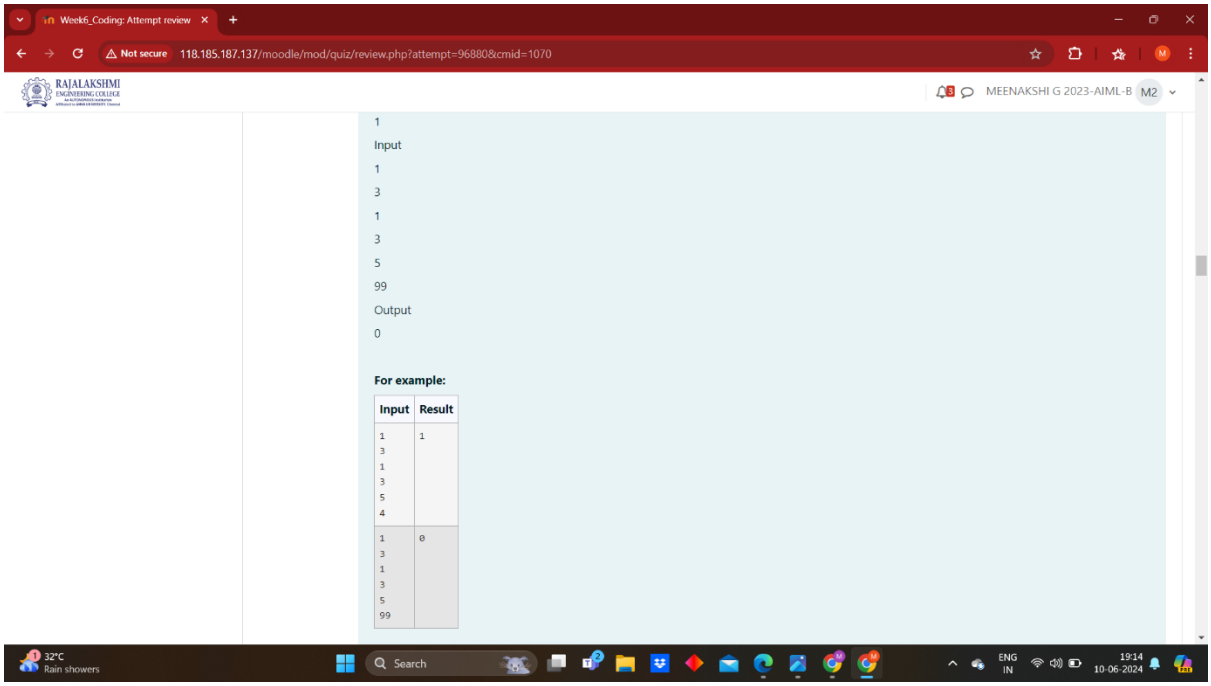
Question 4
Correct
Mark 1.00 out of 1.00
Flag question
Given an array A of sorted integers and another non negative integer k, find if there exists 2 indices i and j such that A[i] - A[j] = k, i != j.
Input Format
1. First line is number of test cases T. Following T lines contain:
2. N, followed by N integers of the array
3. The non-negative integer k
Output format
Print 1 if such a pair exists and 0 if it doesn't.
Example
Input
1
3
1
3
5
4
Output:
1
Input
1
3
1
3
32°C
Rain showers
Search
ENG
IN
19:14
10-06-2024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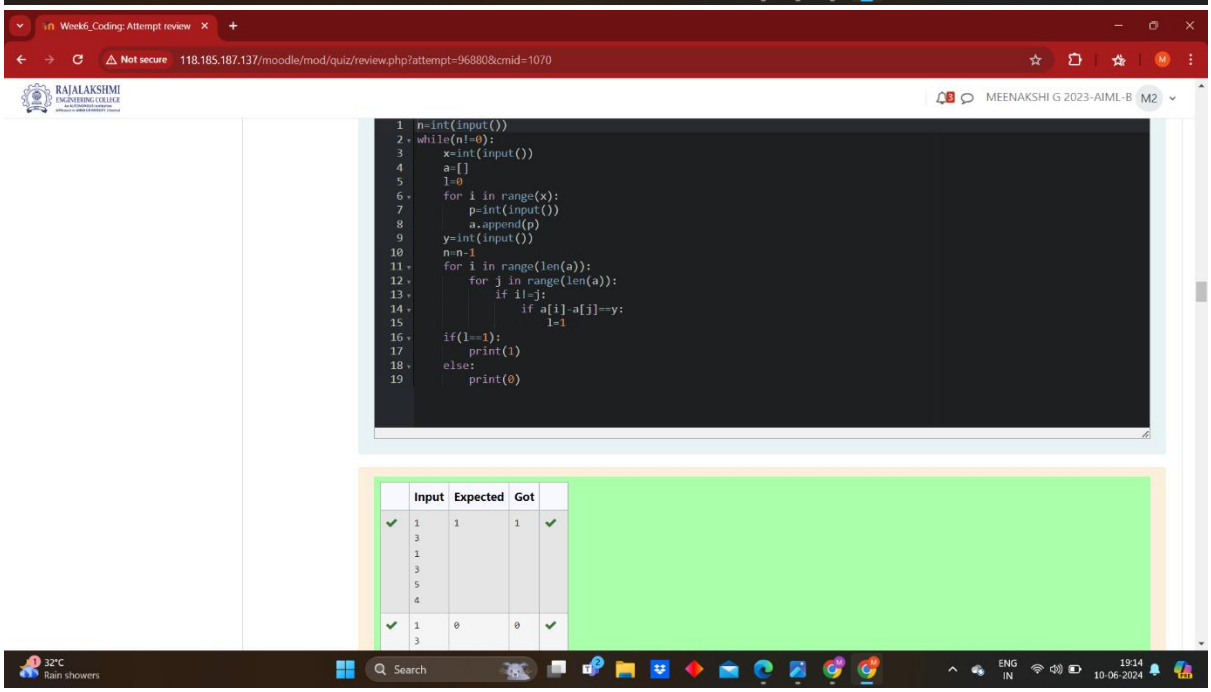
1
Input
1
3
1
3
5
99
Output
0
For example:
Input
Result
1 3 1 3 5 4
1
1 3 1 3 5 99
0
32°C Rain showers
Search
ENG IN
19:14 10-06-2024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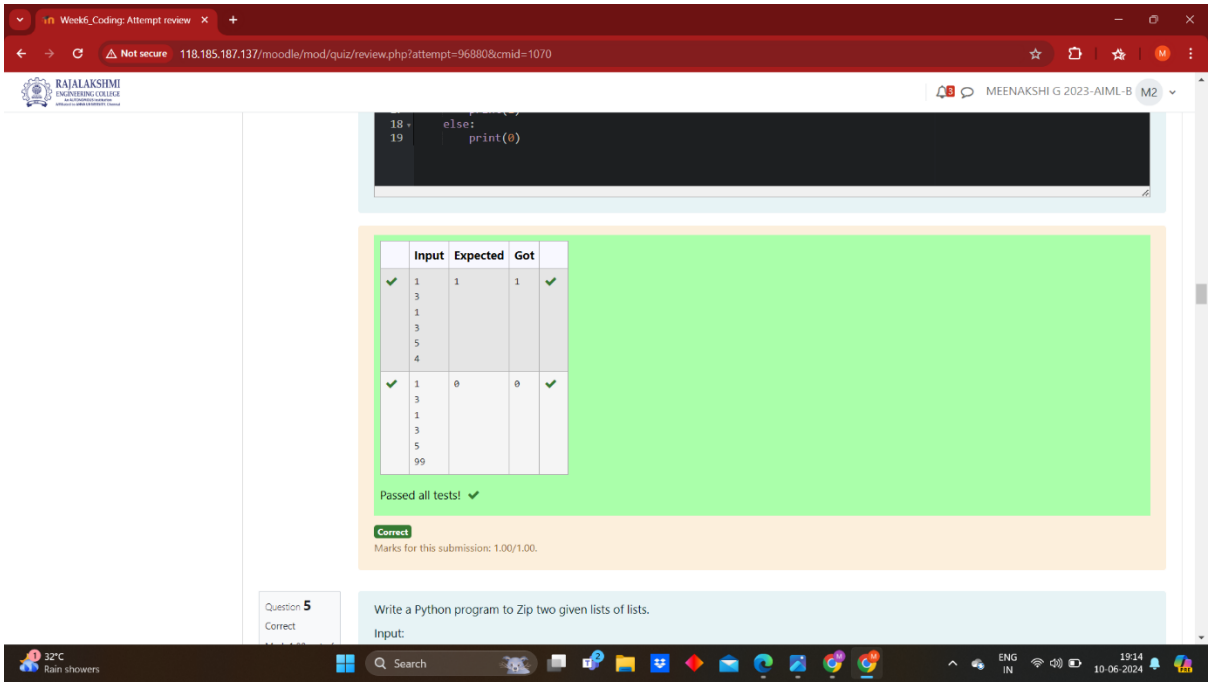
n=int(input())
while(n!=0):
x=int(input())
a=[]
l=0
for i in range(x):
p=int(input())
a.append(p)
y=int(input())
n=n-1
for i in range(len(a)):
for j in range(len(a)):
if i!=j:
if a[i]-a[j]==y:
l=1
if(l==1):
print(1)
else:
print(0)
Input
Expected
Got
1 3 1 3 5 4
1
1
1 3
0
0
32°C Rain showers
Search
ENG IN
19:14 10-06-2024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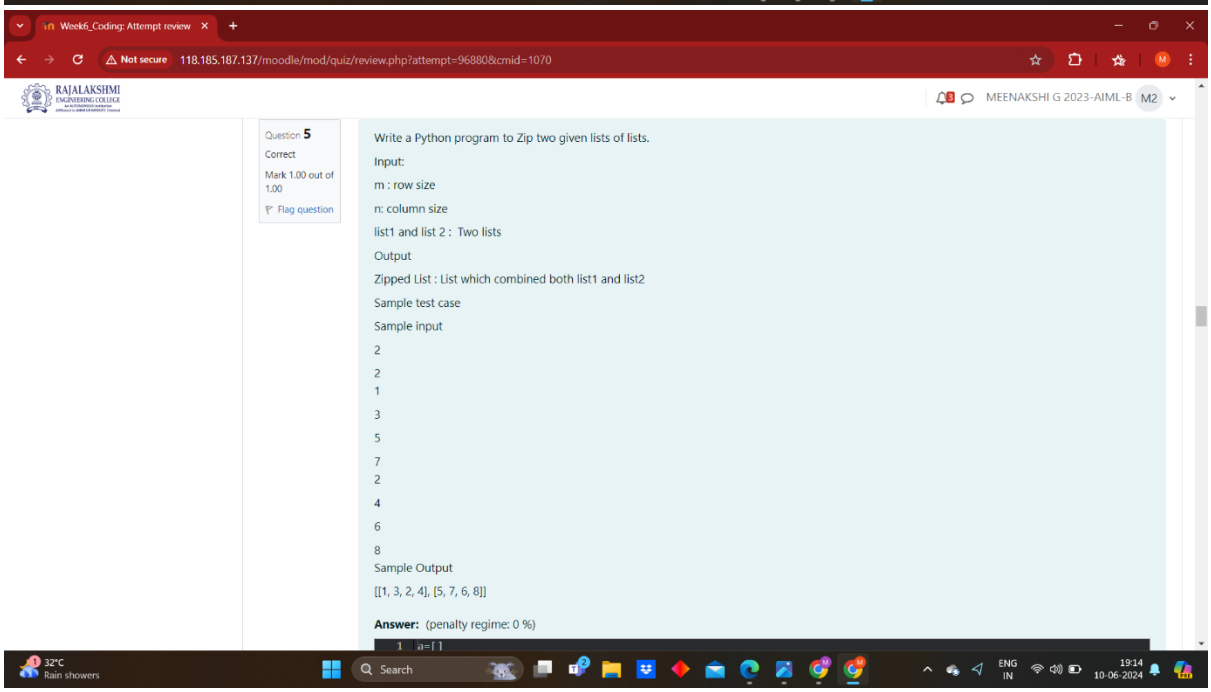
else:
print(0)
Input
Expected
Got
1 3 1 3 5 4
1
1
1 3 1 3 5 99
0
0
Passed all tests!
Correct
Marks for this submission: 1.00/1.00.
Question 5
Correct
Write a Python program to Zip two given lists of lists.
Input:
32°C Rain showers
Search
ENG IN
19:14 10-06-2024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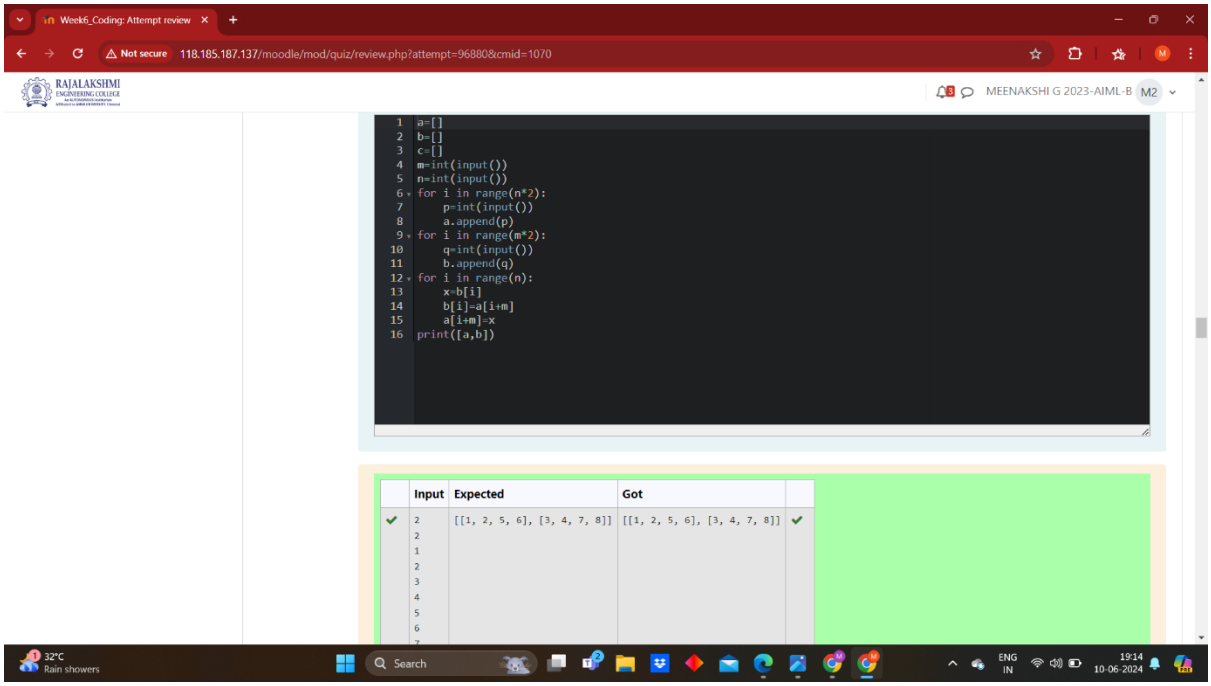
Question 5
Correct
Mark 1.00 out of 1.00
Flag question
Write a Python program to Zip two given lists of lists.
Input:
m : row size
n: column size
list1 and list 2 : Two lists
Output
Zipped List : List which combined both list1 and list2
Sample test case
Sample input
2
2
1
3
5
7
2
4
6
8
Sample Output
[[1, 3, 2, 4], [5, 7, 6, 8]]
Answer: (penalty regime: 0 %)
a=[]
32°C Rain showers
Search
ENG IN
19:14 10-06-2024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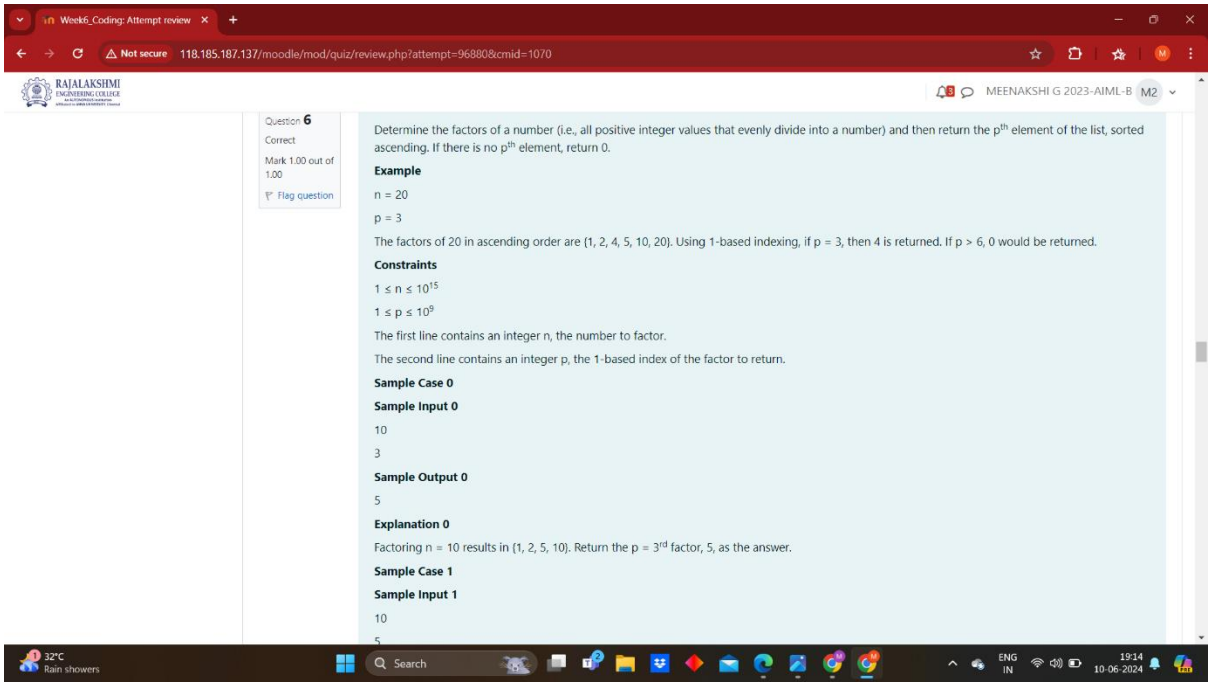
a=[]
b=[]
c=[]
m=int(input())
n=int(input())
for i in range(n*2):
p=int(input())
a.append(p)
for i in range(m*2):
q=int(input())
b.append(q)
for i in range(n):
x=b[i]
b[i]=a[i+m]
a[i+m]=x
print([a,b])
Input
Expected
Got
2
2
1
2
3
4
5
6
[[1, 2, 5, 6], [3, 4, 7, 8]]
[[1, 2, 5, 6], [3, 4, 7, 8]]
32°C
Rain showers
Search
ENG
IN
19:14
10-06-2024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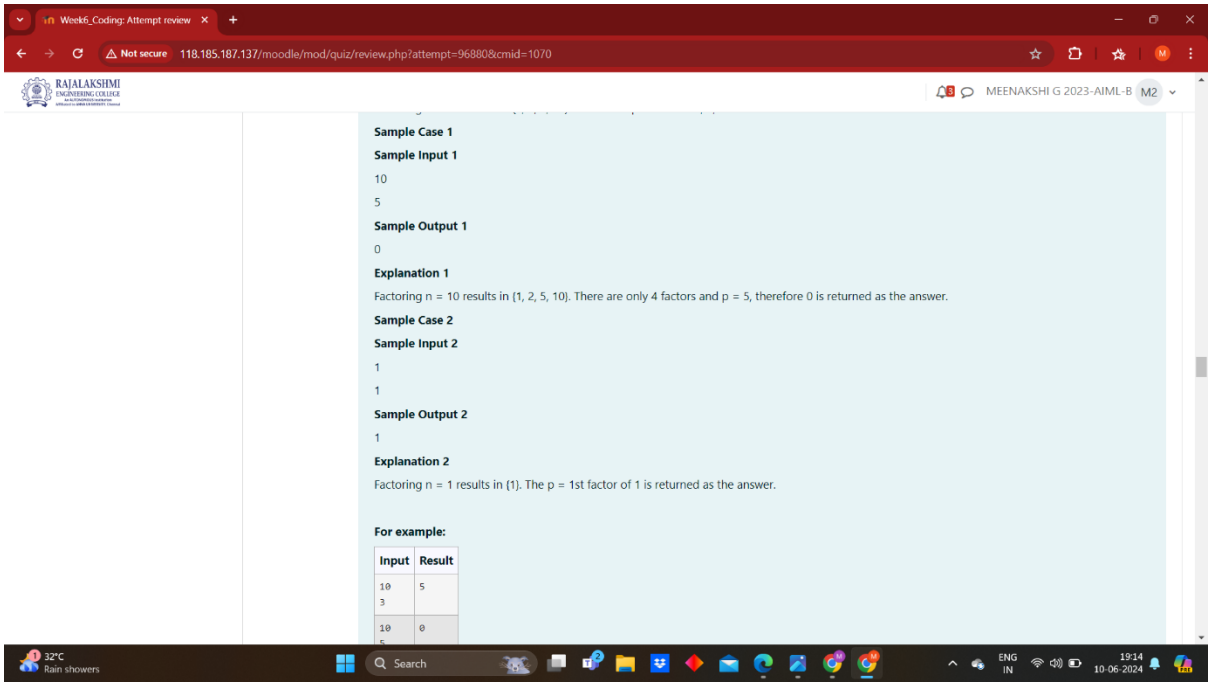
Question 6
Correct
Mark 1.00 out of 1.00
Flag question
Determine the factors of a number (i.e., all positive integer values that evenly divide into a number) and then return the pth element of the list, sorted ascending. If there is no pth element, return 0.
Example
n = 20
p = 3
The factors of 20 in ascending order are {1, 2, 4, 5, 10, 20}. Using 1-based indexing, if p = 3, then 4 is returned. If p > 6, 0 would be returned.
Constraints
1 ≤ n ≤ 10^15
1 ≤ p ≤ 10^9
The first line contains an integer n, the number to factor.
The second line contains an integer p, the 1-based index of the factor to return.
Sample Case 0
Sample Input 0
10
3
Sample Output 0
5
Explanation 0
Factoring n = 10 results in {1, 2, 5, 10}. Return the p = 3rd factor, 5, as the answer.
Sample Case 1
Sample Input 1
10
5
32°C
Rain showers
Search
ENG
IN
19:14
10-06-2024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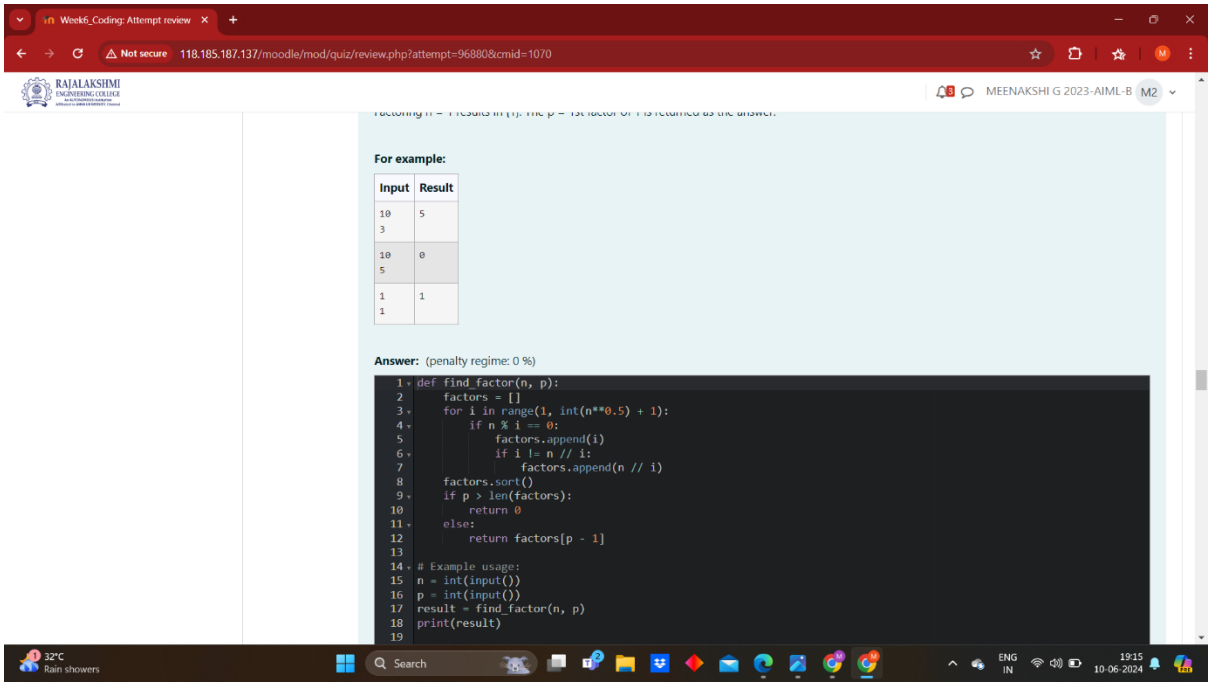
Sample Case 1
Sample Input 1
10
5
Sample Output 1
0
Explanation 1
Factoring n = 10 results in {1, 2, 5, 10}. There are only 4 factors and p = 5, therefore 0 is returned as the answer.
Sample Case 2
Sample Input 2
1
1
Sample Output 2
1
Explanation 2
Factoring n = 1 results in {1}. The p = 1st factor of 1 is returned as the answer.
For example:
Input
Result
10
3
5
10
5
0
32°C
Rain showers
Search
ENG
IN
19:14
10-06-2024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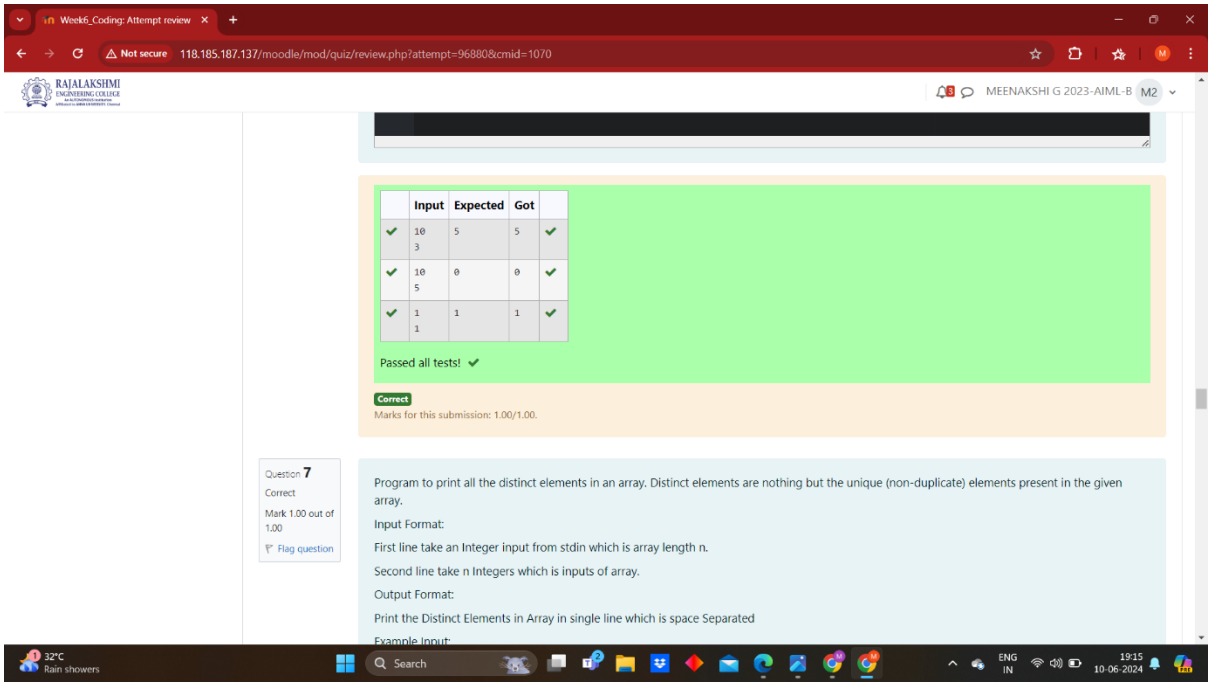
For example:
Input
Result
10
3
5
10
5
0
1
1
1
Answer: (penalty regime: 0 %)
def find_factor(n, p):
factors = []
for i in range(1, int(n**0.5) + 1):
if n % i == 0:
factors.append(i)
if i != n // i:
factors.append(n // i)
factors.sort()
if p > len(factors):
return 0
else:
return factors[p - 1]
# Example usage:
n = int(input())
p = int(input())
result = find_factor(n, p)
print(result)
32°C
Rain showers
Search
ENG
IN
19:15
10-06-2024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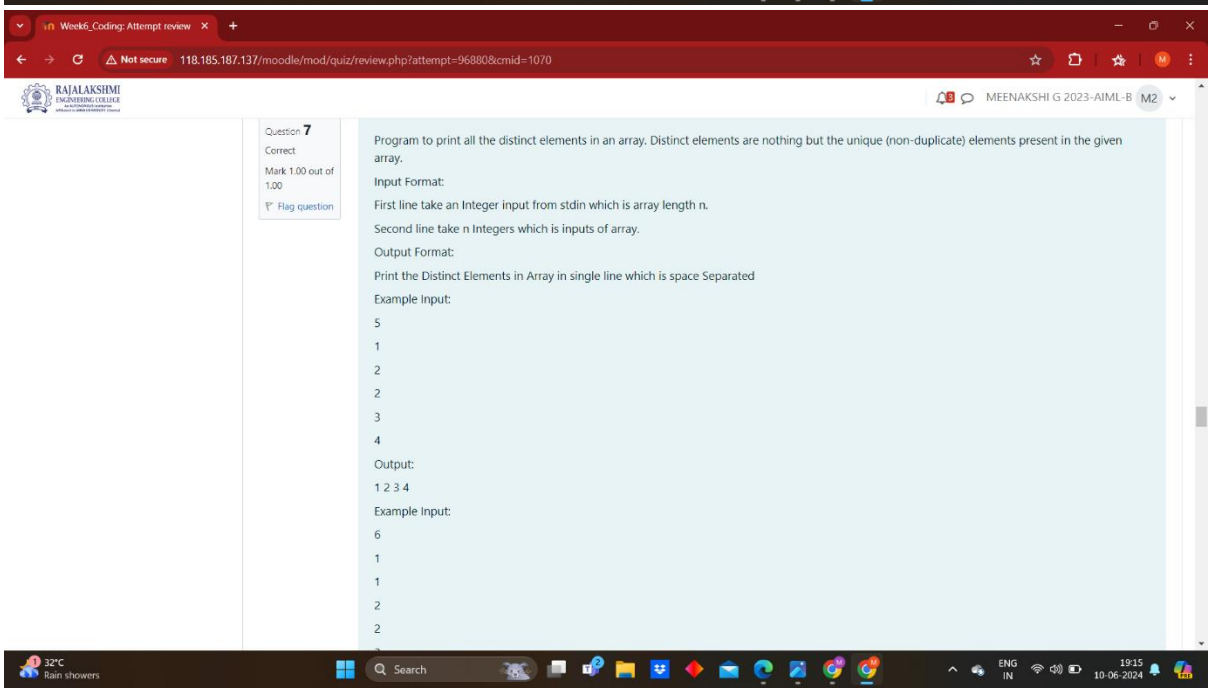
Input Expected Got
10 3 5 5
10 5 0 0
1 1 1 1
Passed all tests!
Correct
Marks for this submission: 1.00/1.00.
Question 7
Correct
Mark 1.00 out of 1.00
Flag question
Program to print all the distinct elements in an array. Distinct elements are nothing but the unique (non-duplicate) elements present in the given array.
Input Format:
First line take an Integer input from stdin which is array length n.
Second line take n Integers which is inputs of array.
Output Format:
Print the Distinct Elements in Array in single line which is space Separated
Example Input:
32°C
Rain showers
Search
ENG
IN
19:15
10-06-2024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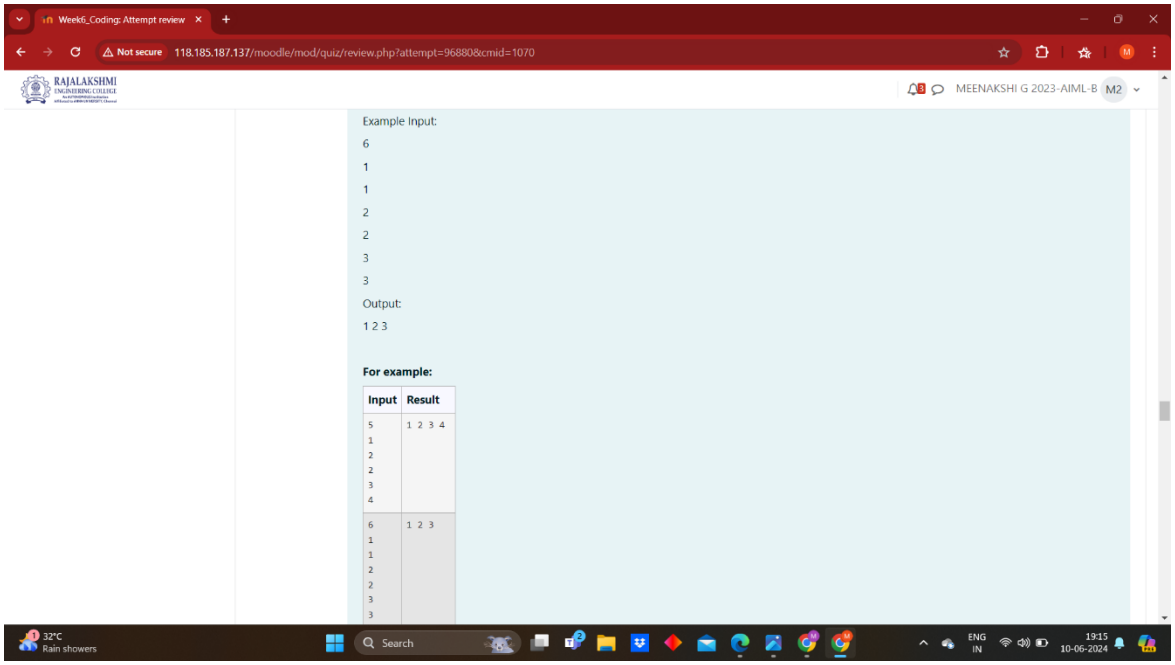
Question 7
Correct
Mark 1.00 out of 1.00
Flag question
Program to print all the distinct elements in an array. Distinct elements are nothing but the unique (non-duplicate) elements present in the given array.
Input Format:
First line take an Integer input from stdin which is array length n.
Second line take n Integers which is inputs of array.
Output Format:
Print the Distinct Elements in Array in single line which is space Separated
Example Input:
5
1
2
2
3
4
Output:
1 2 3 4
Example Input:
6
1
1
2
2
32°C
Rain showers
Search
ENG
IN
19:15
10-06-2024


Week6_Coding: Attempt review
Not secure 118.185.187.137/moodle/mod/quiz/review.php?attempt=96880&cmid=1070
RAJALAKSHMI ENGINEERING COLLEGE
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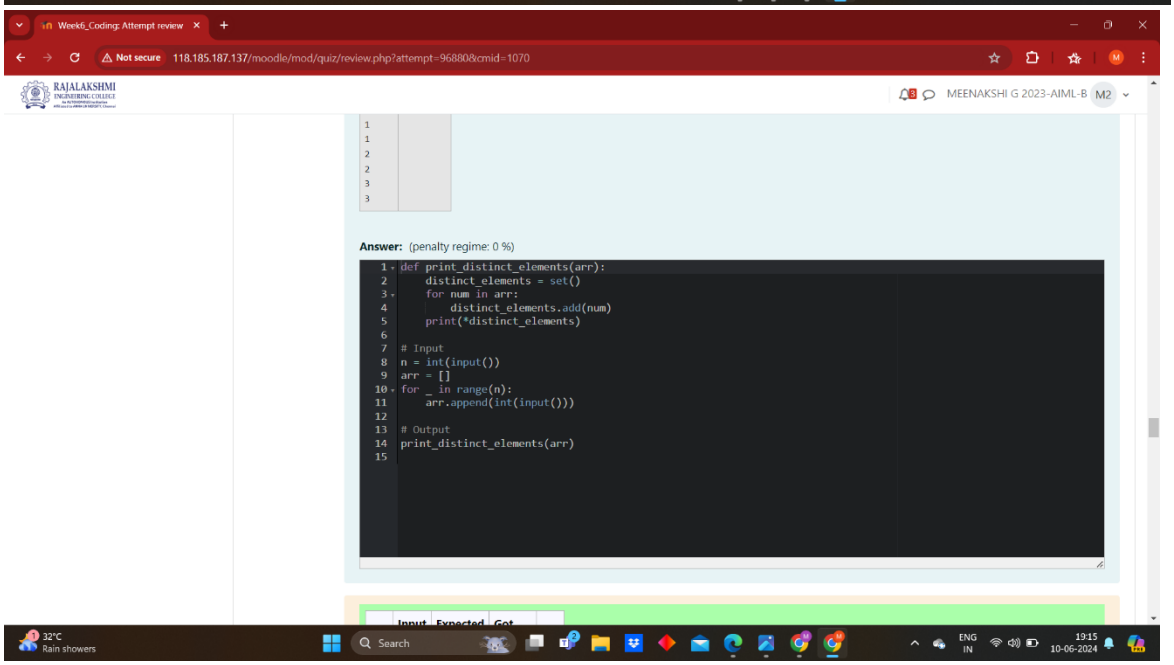
Example Input:
6
1
1
2
2
3
3
Output:
1 2 3
For example:
Input
Result
5
1
2
2
3
4
1 2 3 4
6
1
1
2
2
3
3
1 2 3
32°C
Rain showers
Search
ENG
IN
19:15
10-06-2024


Week6_Coding: Attempt review
Not secure 118.185.187.137/moodle/mod/quiz/review.php?attempt=96880&cmid=1070
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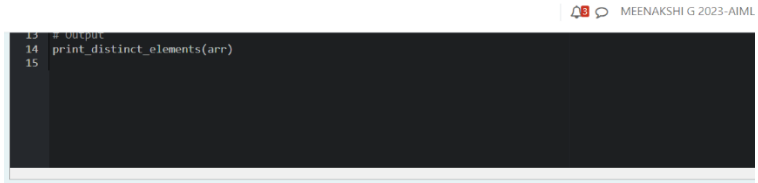
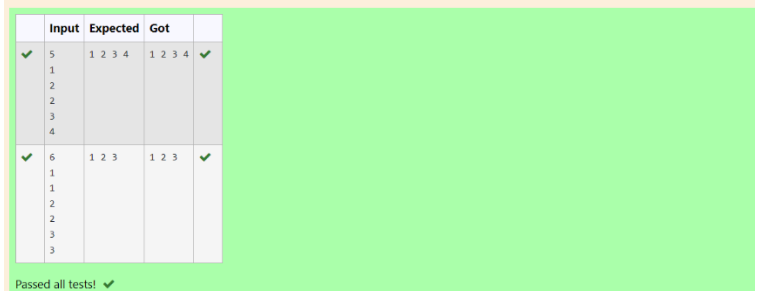
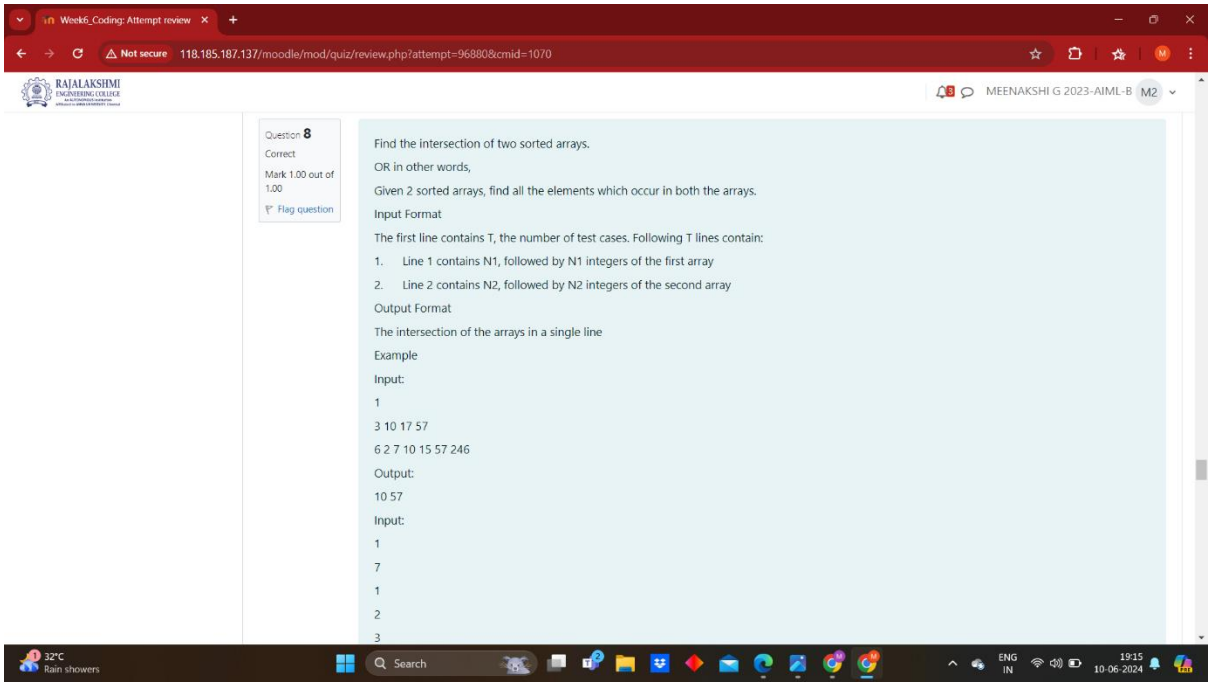
Answer: (penalty regime: 0 %)
def print_distinct_elements(arr):
distinct_elements = set()
for num in arr:
distinct_elements.add(num)
print(*distinct_elements)
# Input
n = int(input())
arr = []
for _ in range(n):
arr.append(int(input()))
# Output
print_distinct_elements(arr)
Input
Expected
Got
32°C
Rain showers
Search
ENG
IN
19:15
10-06-2024


MEENAKSHI G 2023-AIML
# Output
print_distinct_elements(arr)


Input
Expected
Got
5
1
2
2
3
4
1 2 3 4
1 2 3 4
6
1
1
2
2
3
3
1 2 3
1 2 3
Passed all tests!


Week6_Coding: Attempt review
Not secure
118.185.187.137/moodle/mod/quiz/review.php?attempt=96880&cmid=1070
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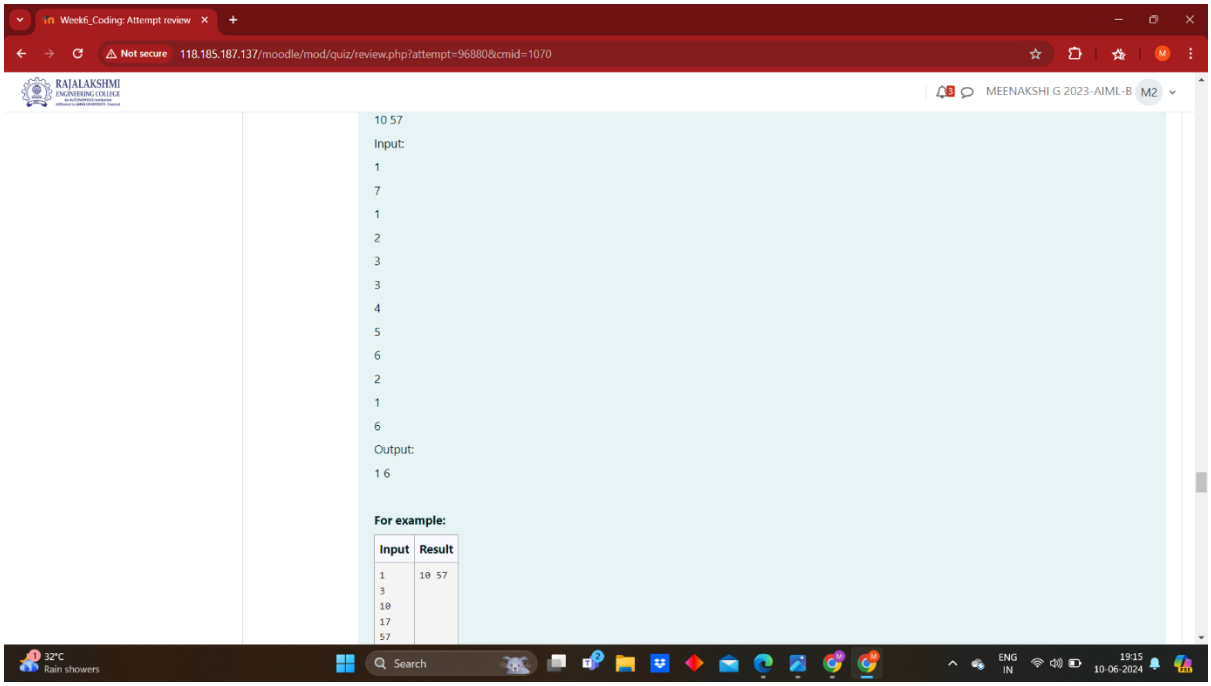
Question 8
Correct
Mark 1.00 out of 1.00
Flag question
Find the intersection of two sorted arrays.
OR in other words,
Given 2 sorted arrays, find all the elements which occur in both the arrays.
Input Format
The first line contains T, the number of test cases. Following T lines contain:
1. Line 1 contains N1, followed by N1 integers of the first array
2. Line 2 contains N2, followed by N2 integers of the second array
Output Format
The intersection of the arrays in a single line
Example
Input:
1
3 10 17 57
6 2 7 10 15 57 246
Output:
10 57
Input:
1
7
1
2
3
32°C Rain showers
Search
ENG IN
19:15 10-06-2024


Week6_Coding: Attempt review
Not secure
118.185.187.137/moodle/mod/quiz/review.php?attempt=96880&cmid=1070
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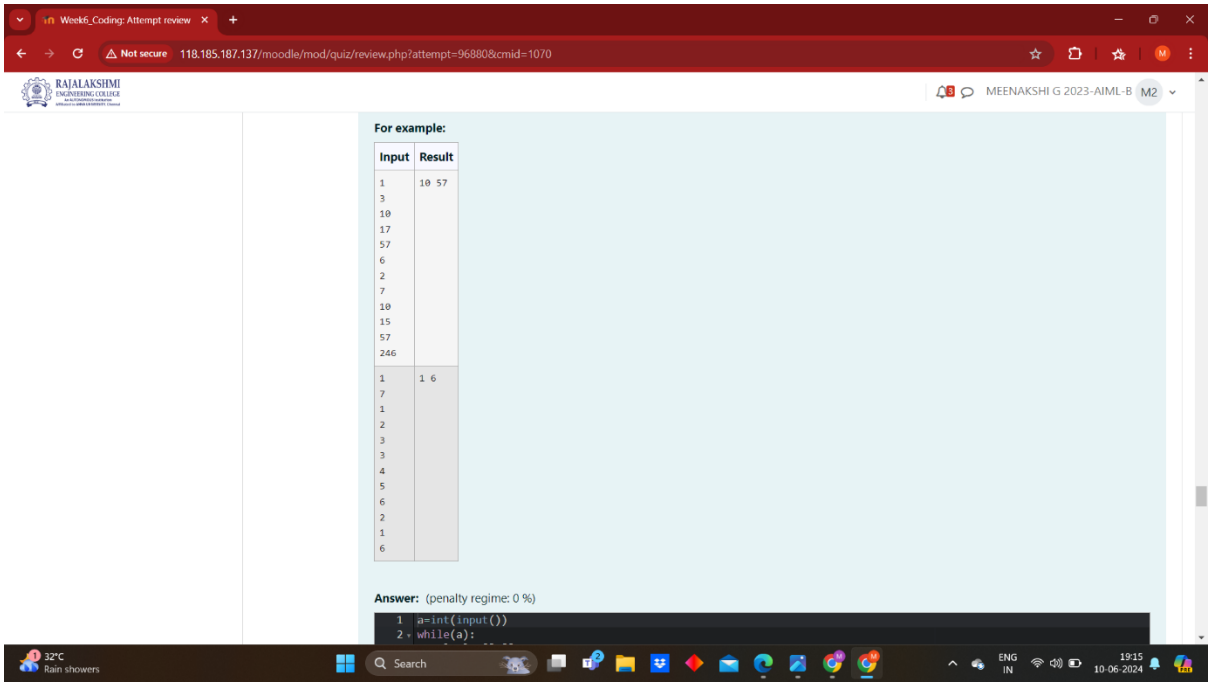
10 57
Input:
1
7
1
2
3
3
4
5
6
2
1
6
Output:
1 6
For example:
Input
Result
1
3
10
17
57
10 57
32°C Rain showers
Search
ENG IN
19:15 10-06-2024


Week6_Coding: Attempt review
Not secure
118.185.187.137/moodle/mod/quiz/review.php?attempt=96880&cmid=1070
RAJALAKSHMI ENGINEERING COLLEGE
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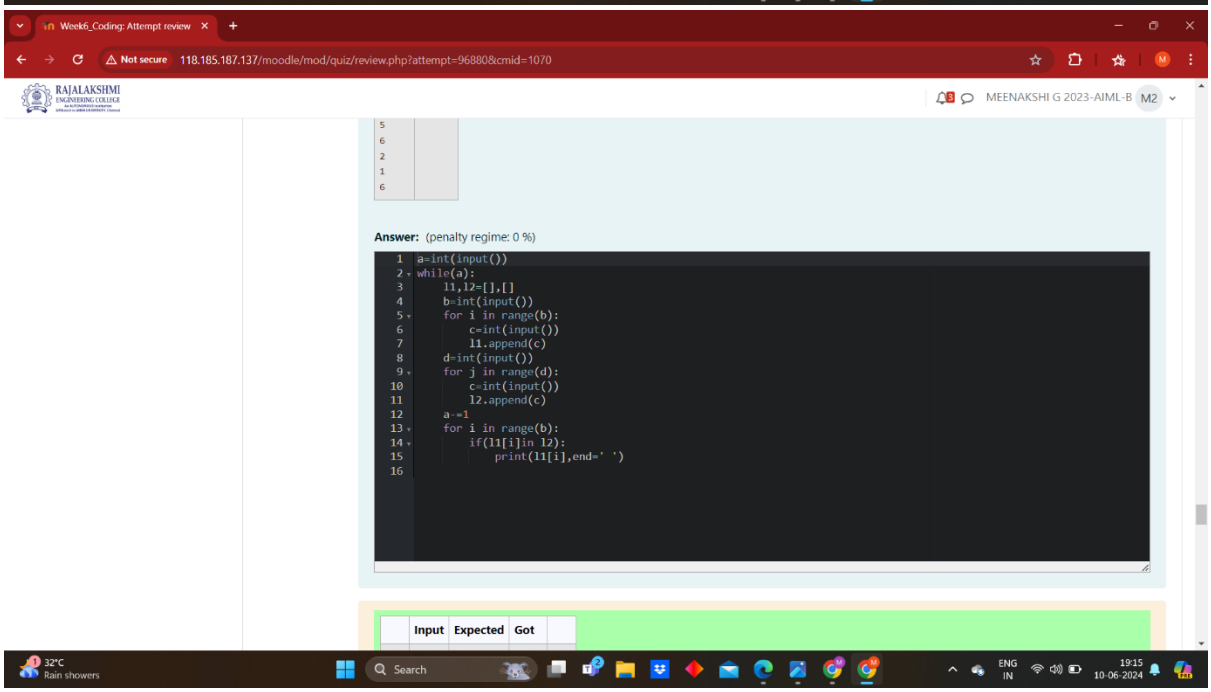
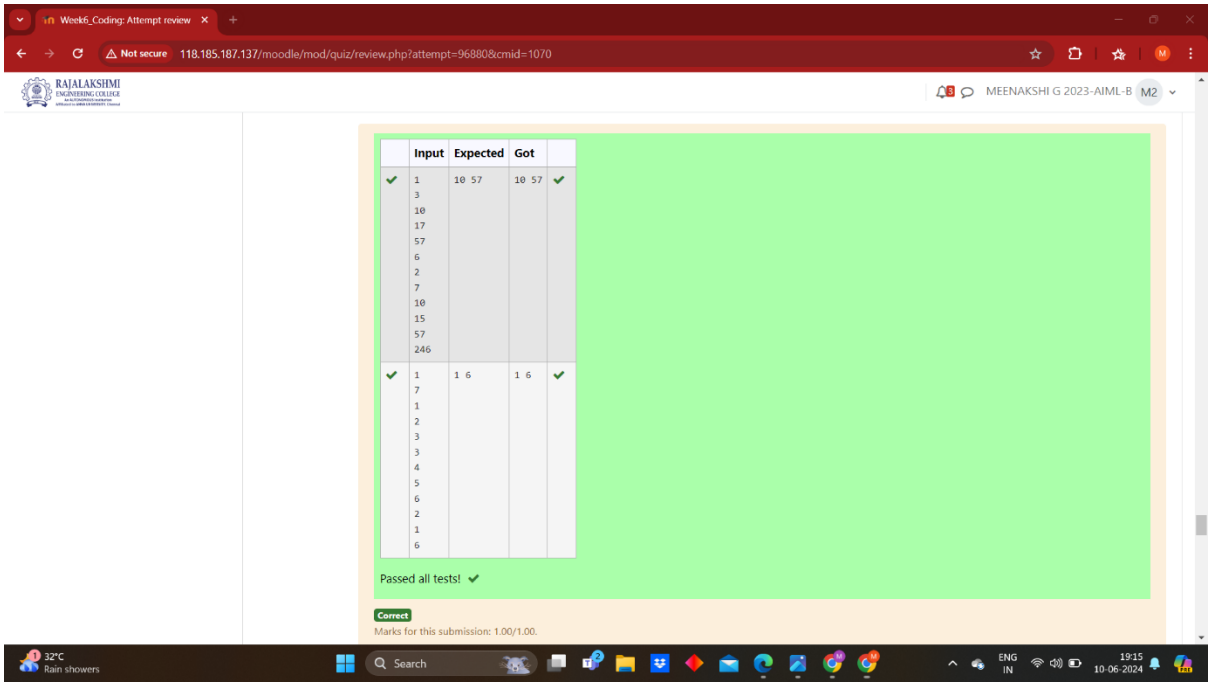
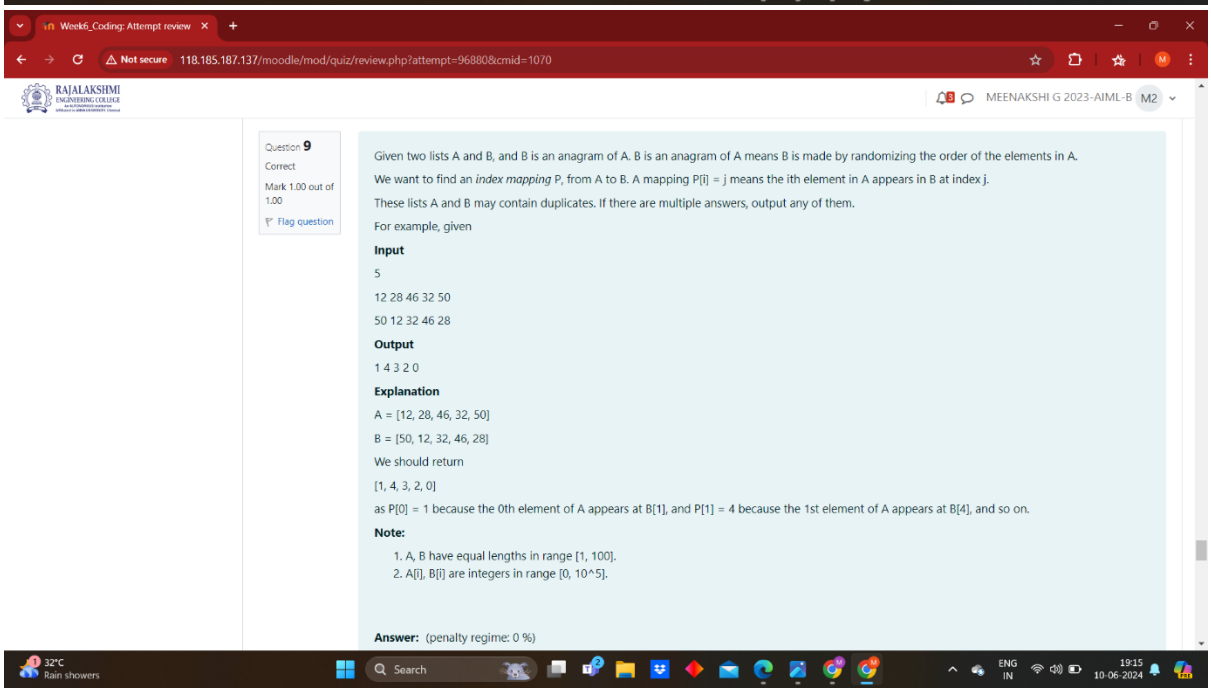
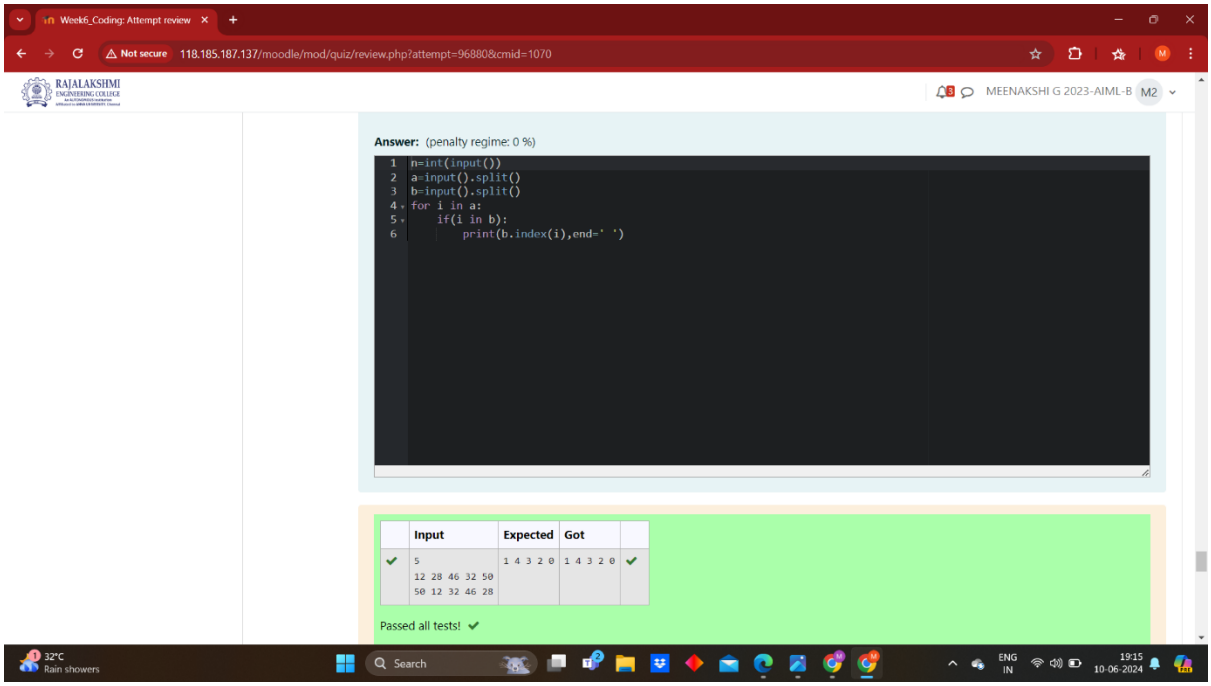
For example:
Input
Result
1 3 10 17 57 6 2 7 10 15 57 246
10 57
1 7 1 2 3 3 4 5 6 2 1 6
1 6
Answer: (penalty regime: 0 %)
1 a=int(input())
2 while(a):
32°C Rain showers
Search
ENG IN
19:15 10-06-2024


Week6_Coding: Attempt review
Not secure
118.185.187.137/moodle/mod/quiz/review.php?attempt=96880&cmid=1070
RAJALAKSHMI ENGINEERING COLLEGE
MEENAKSHI G 2023-AIML-B M2
5 6 2 1 6
Answer: (penalty regime: 0 %)
1 a=int(input())
2 while(a):
3 l1,l2=[],[]
4 b=int(input())
5 for i in range(b):
6 c=int(input())
7 l1.append(c)
8 d=int(input())
9 for j in range(d):
10 c=int(input())
11 l2.append(c)
12 a-=1
13 for i in range(b):
14 if(l1[i]in l2):
15 print(l1[i],end=' ')
16
Input
Expected
Got
32°C Rain showers
Search
ENG IN
19:15 10-06-2024


Week6_Coding: Attempt review
Not secure
118.185.187.137/moodle/mod/quiz/review.php?attempt=96880&cmid=1070
RAJALAKSHMI ENGINEERING COLLEGE
MEENAKSHI G 2023-AIML-B
M2
Input
Expected
Got
1
3
10
17
57
6
2
7
10
15
57
246
10 57
10 57
1
7
1
2
3
3
4
5
6
2
1
6
1 6
1 6
Passed all tests!
Correct
Marks for this submission: 1.00/1.00.
32°C
Rain showers
Search
ENG
IN
19:15
10-06-2024


Week6_Coding: Attempt review
Not secure
118.185.187.137/moodle/mod/quiz/review.php?attempt=96880&cmid=1070
RAJALAKSHMI ENGINEERING COLLEGE
MEENAKSHI G 2023-AIML-B
M2
Question 9
Correct
Mark 1.00 out of 1.00
Flag question
Given two lists A and B, and B is an anagram of A. B is an anagram of A means B is made by randomizing the order of the elements in A.
We want to find an index mapping P, from A to B. A mapping P[i] = j means the ith element in A appears in B at index j.
These lists A and B may contain duplicates. If there are multiple answers, output any of them.
For example, given
Input
5
12 28 46 32 50
50 12 32 46 28
Output
1 4 3 2 0
Explanation
A = [12, 28, 46, 32, 50]
B = [50, 12, 32, 46, 28]
We should return
[1, 4, 3, 2, 0]
as P[0] = 1 because the 0th element of A appears at B[1], and P[1] = 4 because the 1st element of A appears at B[4], and so on.
Note:
1. A, B have equal lengths in range [1, 100].
2. A[i], B[i] are integers in range [0, 10^5].
Answer: (penalty regime: 0 %)
32°C
Rain showers
Search
ENG
IN
19:15
10-06-2024


Week6_Coding: Attempt review
Not secure
118.185.187.137/moodle/mod/quiz/review.php?attempt=96880&cmid=1070
RAJALAKSHMI ENGINEERING COLLEGE
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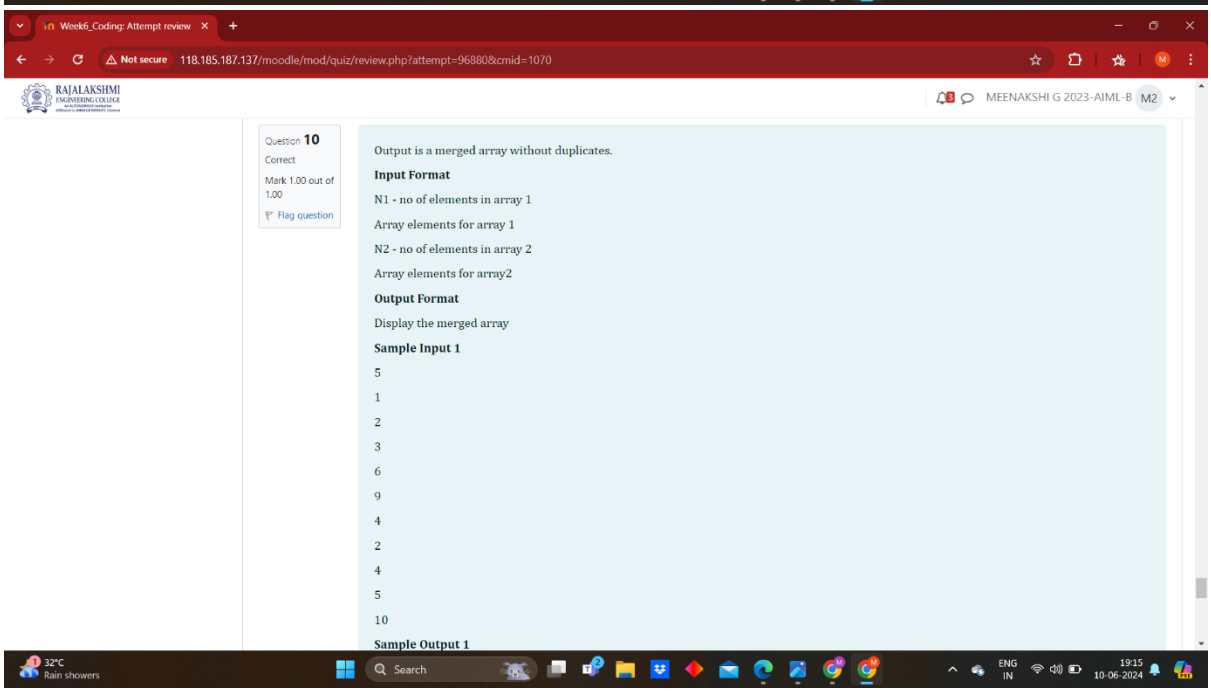
Answer: (penalty regime: 0 %)
n=int(input())
a=input().split()
b=input().split()
for i in a:
if(i in b):
print(b.index(i),end=' ')
Input
Expected
Got
5
12 28 46 32 50
50 12 32 46 28
1 4 3 2 0
1 4 3 2 0
Passed all tests!
32°C
Rain showers
Search
ENG
IN
19:15
10-06-2024


Week6_Coding: Attempt review
Not secure
118.185.187.137/moodle/mod/quiz/review.php?attempt=96880&cmid=1070
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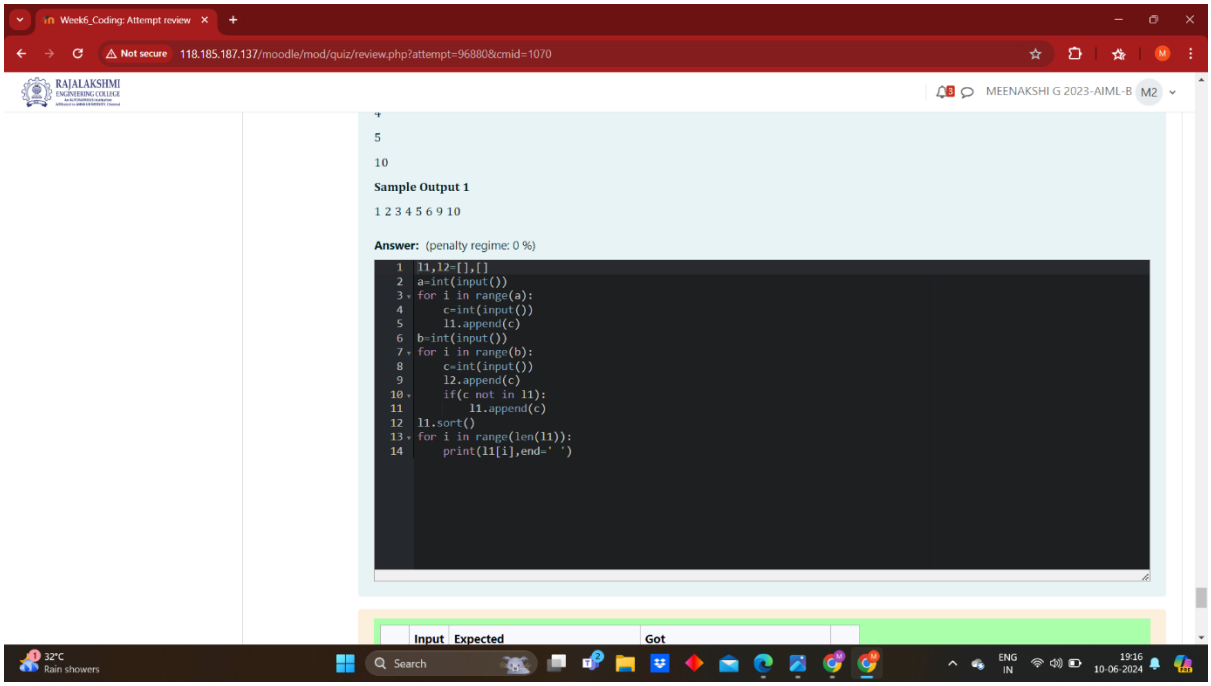
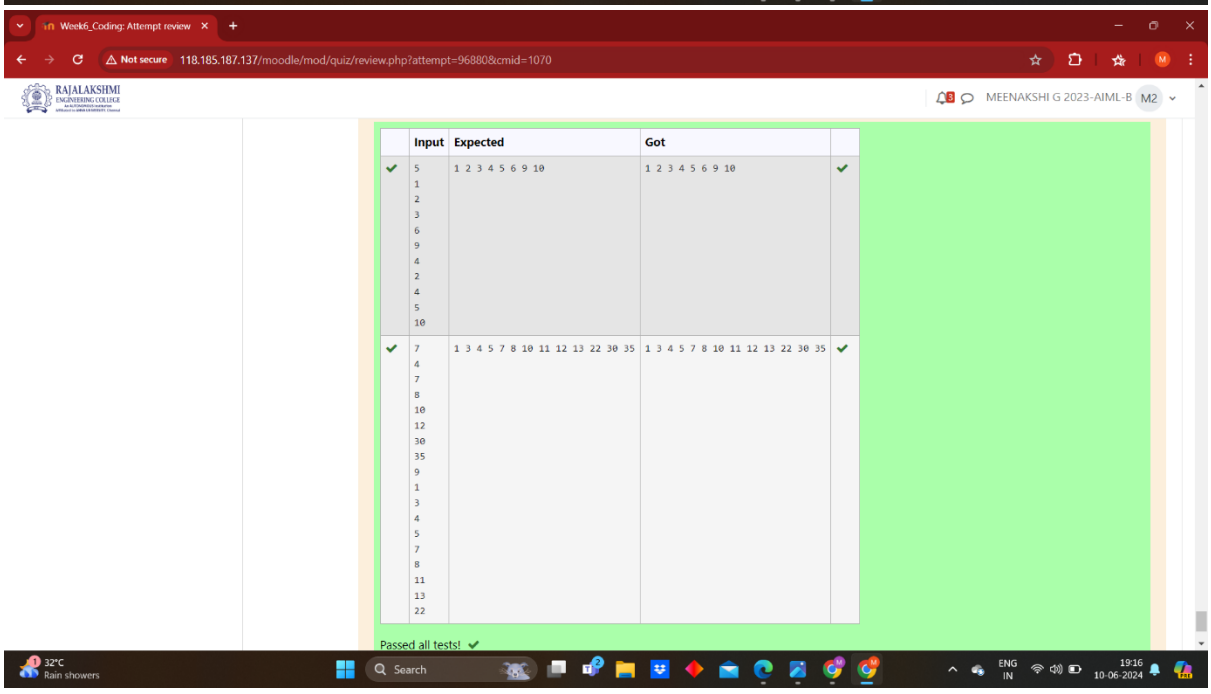
Question 10
Correct
Mark 1.00 out of 1.00
Flag question
Output is a merged array without duplicates.
Input Format
N1 - no of elements in array 1
Array elements for array 1
N2 - no of elements in array 2
Array elements for array2
Output Format
Display the merged array
Sample Input 1
5
1
2
3
6
9
4
2
4
5
10
Sample Output 1
32°C
Rain showers
Search
ENG
IN
19:15
10-06-2024


Week6_Coding: Attempt review
Not secure
118.185.187.137/moodle/mod/quiz/review.php?attempt=96880&cmid=1070
RAJALAKSHMI ENGINEERING COLLEGE
MEENAKSHI G 2023-AIML-B M2
5
10
Sample Output 1
1 2 3 4 5 6 9 10
Answer: (penalty regime: 0 %)
l1,l2=[],[]
a=int(input())
for i in range(a):
c=int(input())
l1.append(c)
b=int(input())
for i in range(b):
c=int(input())
l2.append(c)
if(c not in l1):
l1.append(c)
l1.sort()
for i in range(len(l1)):
print(l1[i],end=' ')
Input
Expected
Got
32°C
Rain showers
Search
ENG
IN
19:16
10-06-2024


Week6_Coding: Attempt review
Not secure
118.185.187.137/moodle/mod/quiz/review.php?attempt=96880&cmid=1070
RAJALAKSHMI ENGINEERING COLLEGE
MEENAKSHI G 2023-AIML-B M2
Input
Expected
Got
5
1
2
3
6
9
4
2
4
5
10
1 2 3 4 5 6 9 10
1 2 3 4 5 6 9 10
7
4
7
8
10
12
30
35
9
1
3
4
5
7
8
11
13
22
1 3 4 5 7 8 10 11 12 13 22 30 35
1 3 4 5 7 8 10 11 12 13 22 30 35
Passed all tests!
32°C
Rain showers
Search
ENG
IN
19:16
10-06-2024