Marwadi University	Marwadi University	
	Faculty of Technology	
	Department of Information and Communication Technology	
Sem: 6	Name : Pushti Depani	
Day: 93	Date: 18/01/2023	Enrollment No: 92000133018

CP Club 365 Days Challenge

Programming language – Any language

Problem Statement

 $\frac{https://practice.geeksforgeeks.org/problems/find-transition-point-}{1587115620/1?page=2\&difficulty[]=0\&sortBy=submissions}$

```
Your Code:
def transitionPoint(arr, n):
#Code here
```

if int(1) in arr:

return arr.index(1)

else:

```
return -1
c++
```

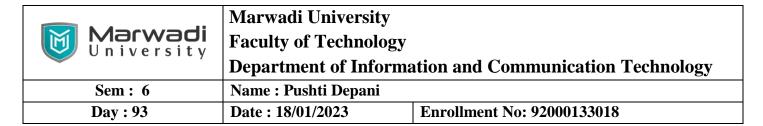
int transitionPoint(int arr[], int n) {

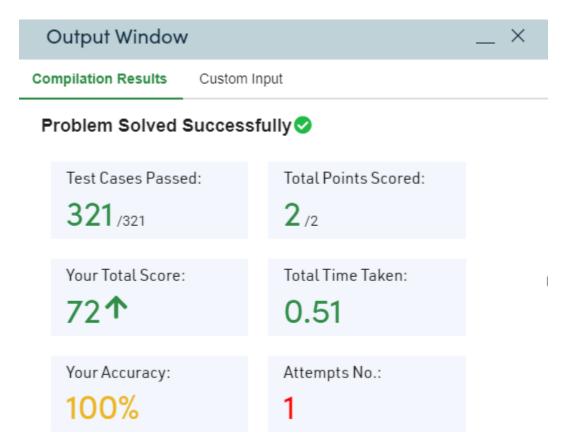
// code here for(int i=0; i<n ;i++) if(arr[i]==1)

return i;

return -1;

Output (Screen Shot):





Understanding about problem:

In this program we travserse through the array and print the index of the 1. Then traverse through the start to end of the array. If the element is 1 then print the index and terminate the program and if not 1 then print -1 and terminate.

Note: If you can't understand the problem, feel free to contact us and we'll help you. Please don't copy and paste from anywhere.

ALL THE BEST

Team CP Club