LeaderBoard & Yesterday's Solution(/faces/candidate/leaderboarddailychallenge.xhtml?RT=DAILYTEST)

Daily Test **Happy Coding from necse** **SkillRack**

Time Left: 00:02:26

Swap Elements at Position X and Y

Accept an integer array of size N as input. The program must swap elements at positions X and Y. Then the program must print them.

Boundary Condition(s):
2 <= X, Y <= 99

Input Format:
The first line contains the value of N, X and Y separated by space(s).
The second line contains N integers separated by space(s).

Output Format:
The first line contains the array with elements swapped at positions X and Y.

Example Input/Output 1:
Input:
10 3 6
100 200 300 400 500 600 700 800 900 1000

Output:
100 200 600 400 500 300 700 800 900 1000

Example Input/Ouput 2:
Input:
4 2 4
35 46 57 68

Output:
35 68 57 46

Max Execution Time Limit: 5000 millisecs

Ambiance

Java (12.0)

```
import java.util.*;
public class Hello {

    public static void main(String[] args) {
        //Your Code Here
        Scanner sc=new Scanner(System.in);
        int n=sc.nextInt();
        int x=sc.nextInt();
        int y=sc.nextInt();
        sc.nextLine();
        String[] arr=sc.nextLine().split(" ");

        for(int i=0;i<n;i++){
            if((i+1)==x){
                String temp=arr[i];
                arr[i]=arr[y-1];
                arr[y-1]=temp;
                break;
            }
        }
        for(String k:arr){


        System.out.print(k);
        }

    }
}
```

1912080@nec

Code did not pass the execution

Input:

10 3 6
100 200 300 400 500 600 700 800 900 1000

Expected Output:

100 200 600 400 500 300 700 800 900 1000

Your Program Output:

[100, 200, 600, 400, 500, 300, 700, 800, 900, 1000]

Save Run