

```
def s(n1,n2,l1,l2):  
    if n1!=n2:  
        return "not same"  
    else:  
        l=0  
        for i in l1:  
            if i!=l2[l]:  
                return "not same"  
            l+=1  
        return "same"
```

```
n1=int(input("Enter the size of first array: "))  
n2=int(input("Enter the size of second array: "))  
l1=list(map(int,input("Enter elements of first array: ").split()))  
l2=list(map(int,input("Enter elements of second array: ").split()))  
  
print(s(n1,n2,l1,l2))
```