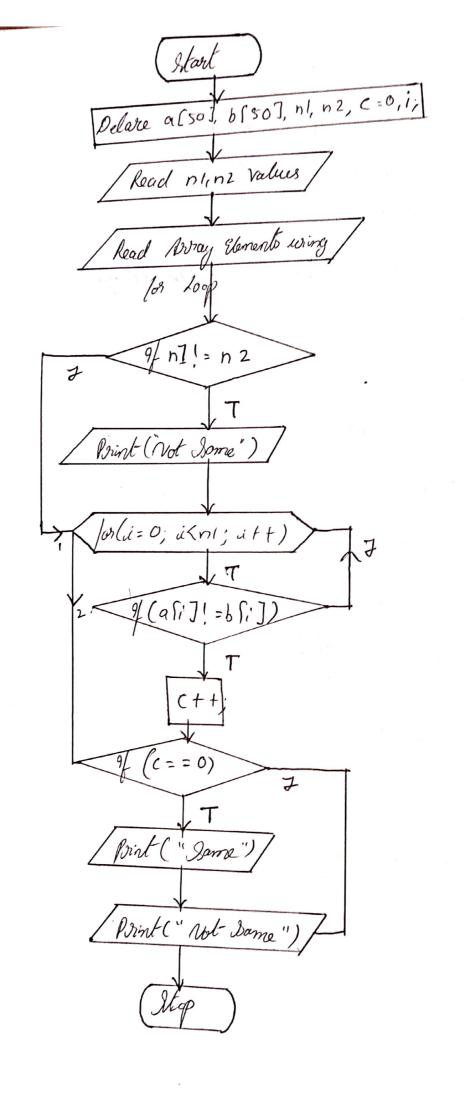
Compile Result

```
Enter the size of array 1 and 2:
5
5
Enter elements of array 1:
1
2
3
4
5
Enter elements of array 2:
1
2
2
4
5
The arrays are not equal.
[Process completed (code 25) - press
 Enter]
```

Step1: Start styl: Delare Intasso7, 65507, n1, n2, i, c=0; Step 3: Read the Diege of process for wing for loop Ity 4: Read the brray elements for loth frozen wing for loop. Istep 5: Checking Array cooliton for Size of (n!= n2) Print (" The arrays are not equal. Logic to find Step 6: 10 (i=0; i< n1; i++) 9/(9/i]!= b[i]; C++;of (c==0) Brint (" The Arrays are Same")

6.2 Brit ("The sways are different") OFA



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