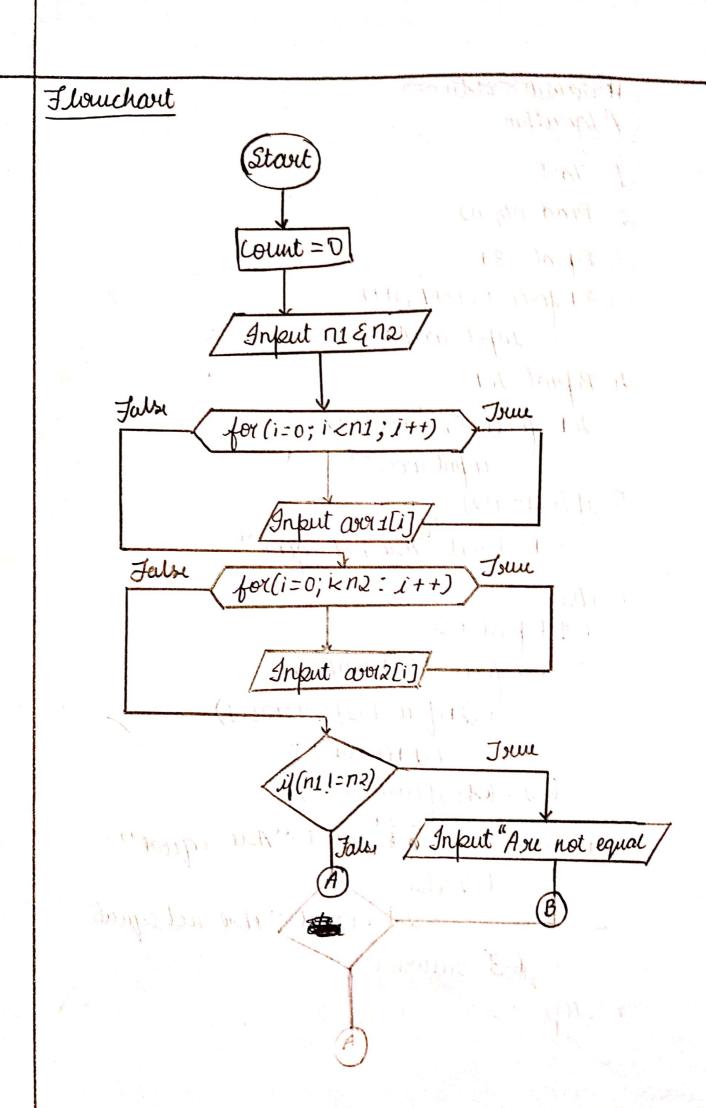
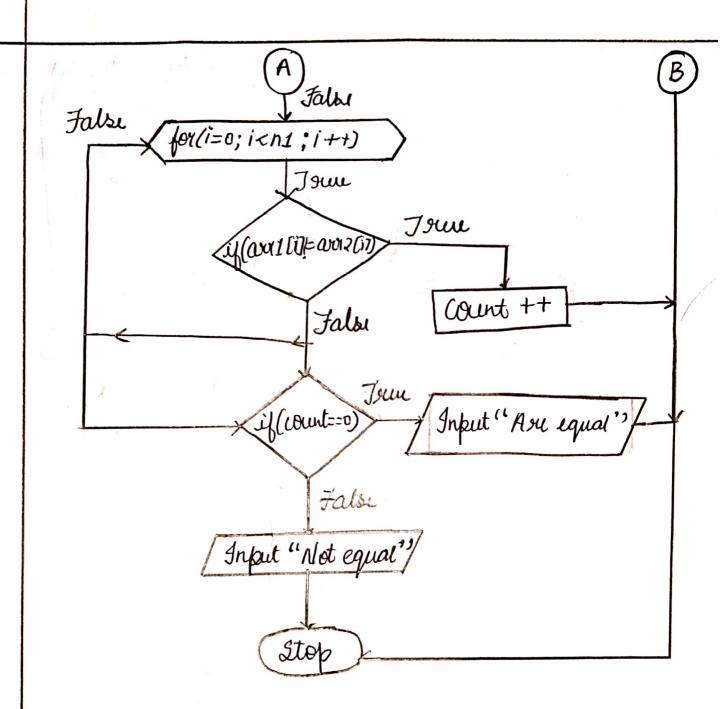
```
Handlad Ostalises
 <u>Algorithm</u>
1. Start
2. Read 114 n2
3. Rekeat 3.1
   3.1 for(i=0; i<n1; i++)
         input axorsli]
4 Repeat 4-1
    4-1 for (i=0; icn2; i++)
           input axx12[1]
5. if (nI!= na)
      5.1 Print "Aru not equal"
6. else
   6.3 Repeat 6.2
       6-2 forli = 0; M ixn1; i++)
            6.2.14 (mod[i]!= avor2[i])
                62.120cut ++
      6.2.2 624 if (went = = 0)
                6. A. Print "Are equal"
            6.23 else
                6-2.3.1 Print 16 Are not equal
         6.3. return 0
7. 2top.
```





```
Y E
 C (gcc 6.3)
                                      Code gets autosaved every second
       #include<stdio.h>
       int main()
   3 {
            int arr1[10],arr2[10],i,n1,n2,flag=0;
           printf("Enter the size of array1 and array2\n");
           scanf("%d%d", &n1, &n2);
printf("Enter the elements of array1\n");
           for(i=0;i<n1;i++)
           {
                scanf("%d", &arr1[i]);
           printf("Enter the elements of array2\n");
   13
           for(i=0;i<n2;i++)
                scanf("%d", &arr2[i]);
   15
           if(n1!=n2)
           {
                printf("Are not equal");
           else
  21
  22
                for(i=0:i<n1:i++)
  23
 0:0
   Open File
                                                                       ✓ Custom Ir
Custom Input
5
3 5 7 9 4
3 5 7 9 4
 Status Successfully executed Date 2020-06-09 11:53:31 Time 0 sec
                                                                     Mem 9.424 kB
   Input
    5
    3 5 7 9 4
    3 5 7 9 4
    Output
    Enter the size of array1 and array2
    Enter the elements of array1
    Enter the elements of array2
    Are equal.
```