Alogorithm

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- 1. Start
- 2. Input n, fn2
- 3. Repeat through step 3.

 for (i=0; i<n; i++)

 input a (i)

4. Repeat through stepy.
for (i=0; i<n,; i+f)
Input b[i]

printy "not equal"

else

5.1 Repeat through 5.1

for (i=0;ich;i++)

if (ati)!=bti)

flog ++

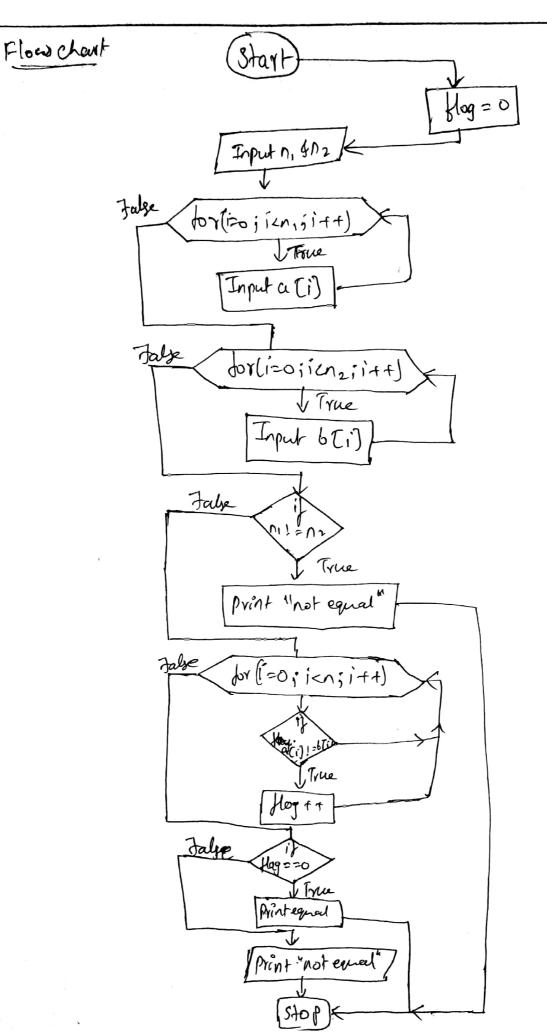
5.2 if (plag ==0)

printy "equal"

else

printy "not equal."

6. Stop.



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