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C-section.

Algorithm:-

1) start.

2) Input n_1 & n_2

3) Repeat through step 3.

for ($i=0$; $i < n_1$; $i++$)

input $a[i]$

4) Repeat through step 4

for ($i=0$; $i < n_2$; $i++$)

input $b[i]$

5) if ($n_1 \neq n_2$)

print "not equal"

else

5.1) Repeat through 5.1

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

if ($a[i] \neq b[i]$)

flag++

5.2) if (flag == 0)

print "equal"

else

print "not equal"

6) stop.

Flowchart

