

Prison D'Angelo  
LAL19CS069  
G Section

STUDENT'S NAME	
CLASS	SUBJECT
ROLL NO.	DATE

### 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  
S.1 Repeat through 5.1  
for ( $i=0; i < n; i++$ )  
if ( $a[i] \neq b[i]$ )  
flag++  
S.2 if (flag == 0)  
Print "equal"  
else  
Print "not equal"
- 6) stop

Homework

