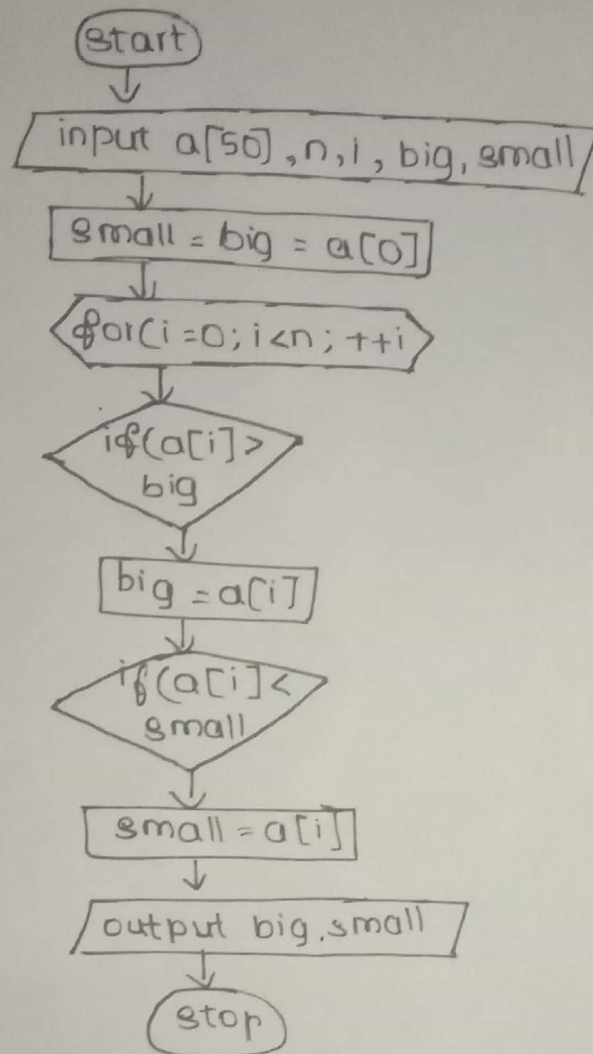


Write a C program to find smallest & biggest element in an array

→ Flowchart:



Algorithm:

step1 : start

step2 : Read a[50], n, i, smallest big

step3 : Enter no. of element in an array

step5 : small = a big = a[0]

step6 : for(i=1; i < n; ++i)

if(a[i] > large)

large = a[i]

if(a[i] < small)

small = a[i]

step6 : output small & big element

step7 : stop