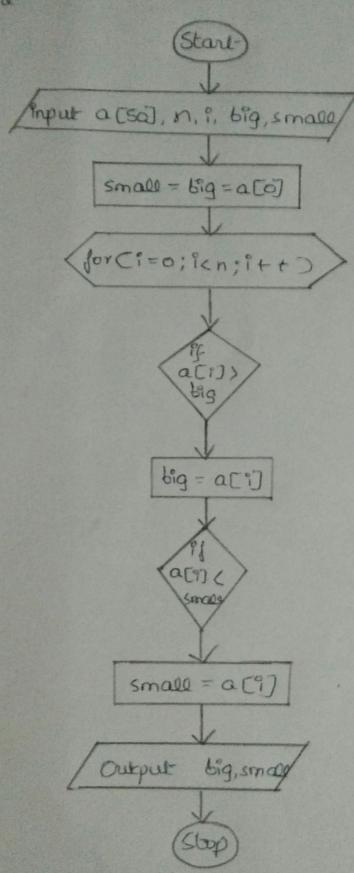
C progoram to find smallest à biggest element

NEHA HALI9CSO 58 OS-06-2020

Flowchart -



Algorithm—
Step1: Stand:
Step 2: Acad a[So], n.i. smalle, big
Step 3: Enter no of elements in an arrivary
Step 5: Enter arrivary elements
Step 5: Smalle = big = a[o]
Step 6: ja (1 = o:i(n:i++)

if (a[i] > large)

large = a[i]

Step 7: Display small and big element
Step 8: Stop