

Smallest & Biggest element in an array

Algorithm

1. Start.
2. Input array elements
3. Repeat from $i=2$ to n .
4. if $(a[i] > \text{large})$
5. $\text{large} = a[i]$
6. if $(a[i] < \text{small})$
7. $\text{small} = a[i]$
8. Print small & large
9. Stop.

Flowchart

