c program to find smallest and biggest element in an array.

Algolithm:

- 1. Start
- 2. Input array elements
- 3. Repeat from i=2 to n
- 4. if (ass[i] >large)
- 5. large = arr[i]
- 6. if (are [i] < small)
- 7. Small = exr[i]
- 8. Print small and large
- 9. Stq-

