write a's program to find smallest and biggest elements

<u>matrireopla</u>

Step 1: Stort

3+eps: - Inpat the average elements

Steps: - Repeat from i= 2 ton

Steph: if (oon (i]> longe)

Step 5: - large = avor[i]

Step 6: if (an [i] L& mall)

[i] roce = llams -: Fdats

steps: - boint small and large

Stepa: Stop

