

Step 1: Start

Step 2: Declare array $E[5]$

Step 3: Read array elements

3-1 for ($int i=0; i<5; i++$)
scanf ("%d", array + i)

Step 4: Display array elements

for ($int i=0; i<5; i++$)
printf ("%d \n", * (array + i))

Step 5: Stop.

Flowchart:

