

**EX:** write the algorithm then draw a flowchart to read five numbers and find total and average, and print the result.

**ALGORITHM:**

- 1- start
- 2- read (first number, second number , third number , fourth number and fifth number )
- 3- Calculate  $\text{sum} = (\text{first number} + \text{second number} + \text{third number} + \text{fourth number} + \text{fifth number})$
- 4- Calculate  $\text{average} = \text{sum} / \text{no.}$
- 5- Output the value of average
- 6- End

**FLOWCHART:**

