

## Pseudocode for fibonacci series of n number

Step1 :-START

Step2 :-define the function fib

Step3 :-Read n from user

Step4 :-Initialize integer variables a=0 & b=1

Step5 :-Check value of n

Step6 :-less than 0 then break

Step7 :-equal to 1 then print a

Step8 :-greater than or equal to 2

Step9 :-for  $2 \leq i \leq n$

    C = a + b

    Print c

    a=b;b=c

    i = i + 1

Step10 :-STOP

### FLOW CHART

