

Program to implement fibonacci series using recursion.

Algorithm

Int main()

1. Start
2. Read n.
3. Repeat through 3.1
 - 3.1 for ($i=0; i \leq n; i++$)
 $ac = \text{fibonacci}(i)$
 print z.

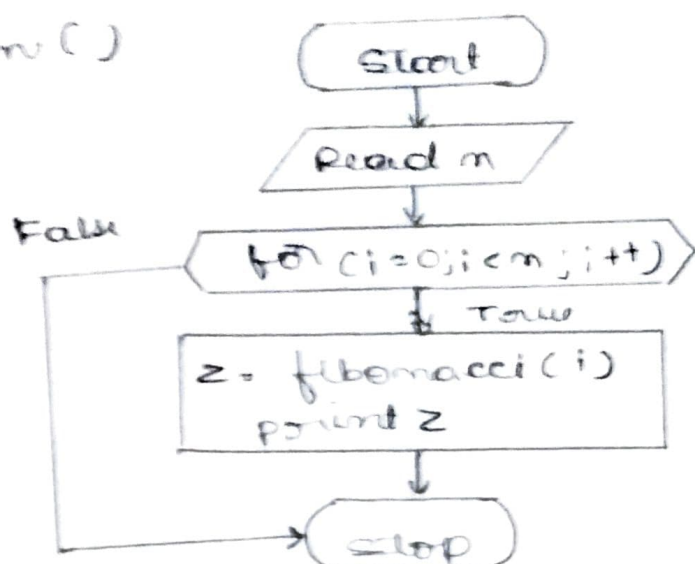
4. stop

Int fibonacci(int n)

1. start
2. if ($n == 0$)
 return 0
3. else if ($n == 1$)
 return 1
4. else
 return ($\text{fibonacci}(n-1) + \text{fibonacci}(n-2)$)
5. stop

Fibonacci

int main()



int fibonacci (int n)

