

C program to implement fibonacci series using recursion

→ main ()

1. Start

2. Input n

3. Repeat through step 3

for $i=0; i \leq n; i++$

3.1 $t = \text{fibr}(i)$

3.2 print t

4. Stop.

→ fibr(int num)

1. num = 1

2. if (num <= 1)

return num

3. return fibr(num-2) + fibr(num-1)

