C program to implement fibonacci series using functions.

Algorithm:

Step 1:START

Step 2: Input n

Step 3 : fibo(n)

Step 4: STOP

fibo (int num)

Step 1: num=h

Step 2 : 0=0, b=1, c=0

Step 3: Print fall b

Step 4: Repeat through step 4

forci= 25 i < num; 9++)

4.1 : c=a+h

H.2: prindc

H.3: a=b

H.H : b=C

stops : stop.

Howchard:



