C program to implement fibonacci series using functions

Algorithm:-

- 1. Start
- 2. Input n
- 3. file(n)
- 4. Stop

filo (int rum)

- 1. num = n
- $2.\alpha = 0$, b = 1, c = 0
- 3. printf a & b
- 4. Repeat through step 4

for (i=2;1< num;i++)

- 4.1.c > a+b
- 4.2 point c
- 4.3 a=b
- 4,4 b = c
- 5. Stop



