Adorsh. K.M C program to implement fibonacci series using recursion. Algorithm -> main (): 1. Stock 2. Enput n 3. Repeat through step 3 for 120; 12=n; 1++ 3.1. t= fibr(i) 3.2 print t 4. Stop. > fibx (int thum) 1. num z 1. 2 ij (num < 21)

return num

3. Return gibr (nun-2) + fibr (num-1)

Flowchalt Start Input n false i=0; i<=n, i++ True xeturn mum(21 False