Adalsh · KM c program to implement fibonacci resies using functions Algelithm 1. Start 2 . Suput n 3. fild(n) 4. Stop fibo(int num) 1. nun zn 2 a =0, b=1, (70 3. pent a & b. 4. Repeat through Step 4 for (i=2; 1<num; i++) 4.1 C> a+b 4.2 print c 4.3 azb 4.4 psc. 5. Stop.

444915003 Frowchost Start fibani gibalint num) a=0, b=1, C=0 Print a & b false for i=2; i <num; itt True @=a+b Print c azb, bzc 8100