SHRUTHI.C.S Fsection c program to emplement fibonació serves using recurssion. Algorethm: main() Step1:START step2: Input n step3 : Repeat through Step3 for i=0; i <= n; i++ 3.1: t= Pibo(1) 3.2 : Print t >fibolint num

Step 4: 570 P Step1: hum21 Step 2 : if Chum <=1) return num Step3 : rellern fibanuming + fibolherm-1)

Mouchant START Input n for icosic=nsit+ True t = Ribous Print t STOP (num=i True return numc=1 hum SOLDE roturn tibo(numa)

+fibo(num-D

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