Name: Natasha Saldanha. USM: UALIACTOST. Algorithm. 1) Start 2) Read n. 3) Repeat For i=0 to n-1 Coll Runction Fib (i) x = Fib(i)print x. 4) Stop. Algorithm. Fib() 1) if (n<=1) octure n. else. return (R'b(n-1) + Fib(n-2)) 3) stop.

Flowdort. (START read n Karlien; i<n; i++) I True R = Rib(i) print x STOP (START) int fib (int n) if(n<=1) remin n. + Fib (m-2) STOR.