NF(a) A = C A =G(a,n,acom) G(a,n,acom) G(a,n+1,acom*a) G(a,n+1) G(a,n+1T(a,n)Tacit Ti + E Tarunt Ti + Te acum=1; T(n)=1+1+n(3)~3n+2~n+1 i = 1 % while (ISN) O(T(n)) = nachy = achyta i=i+1; streturn acum;