3091 Da co onpegeuw aussichamman

n=100 d

sum=2 b

for (i=0); i=n; i+t)

for(j=0; j=n; j+t)

sum+t;

$$0 = a + 6 + (n - 1)(c + d + e + n)(f + g)$$

$$+h)) = a + 6 + nc + nd + ne + n^2 f + n^2 g^2$$

$$+h) - c - d - e - nf - ng - nh = 0$$

zagta 6
for(i=O; i=n; izt)
for(j=O; j=n; j+t)
for(le=O; le=n; lett)

309 8 Sum= 0 0 () for (i=1; j=1; j+1) 2 Sum++; h

 $\frac{1^{2}n}{2^{2}n^{3}}$

$$0 = a + 6 + n(c + d + e + m(f + g + h)) =$$

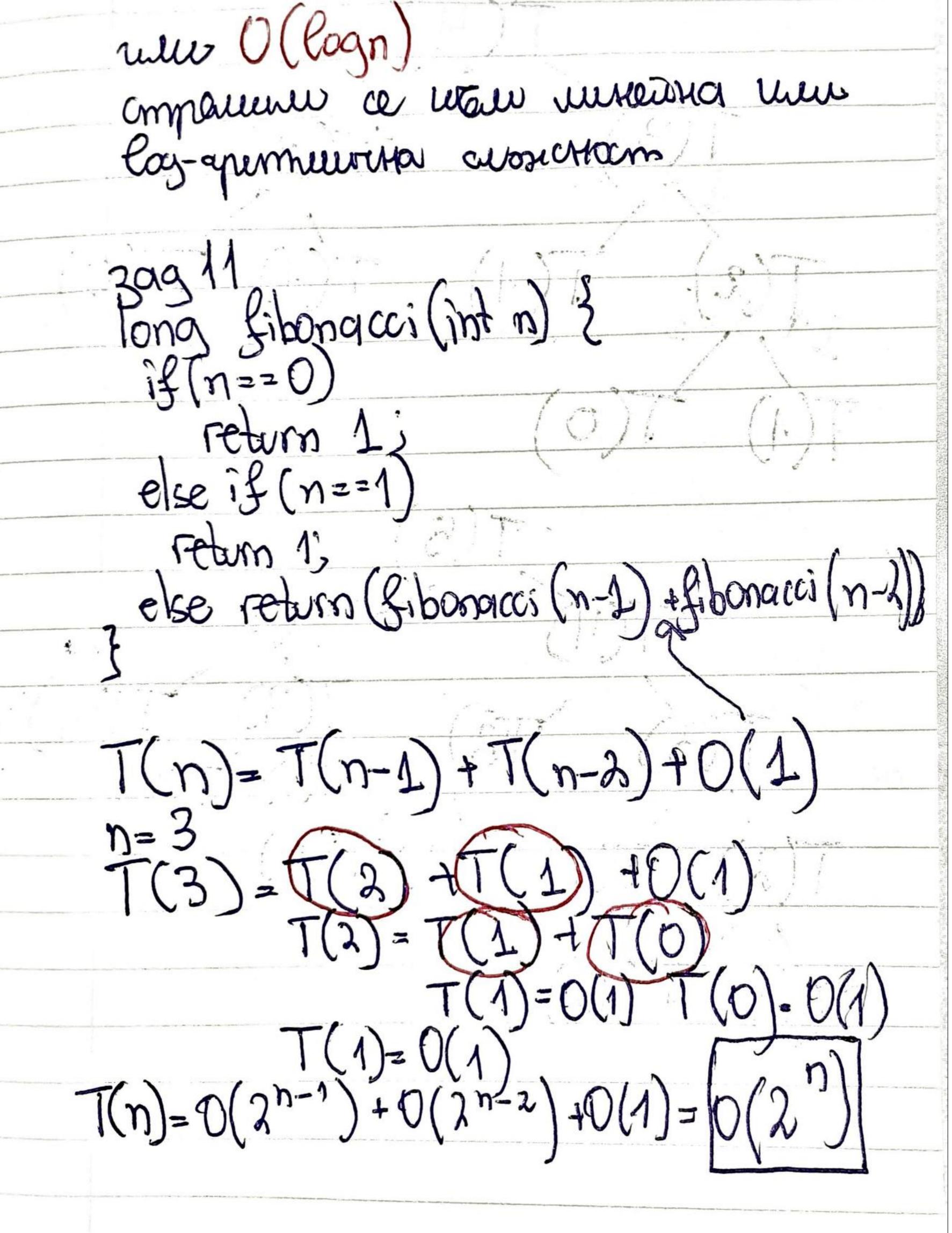
$$= a + 6 + nc + nd + ne + mmf + mmg + mmh$$

$$= 0(n.m)$$

Monten conforment of statement moners do

3aa 10

1, 2, 4, 8, 16. ... log N = Spoi umep.



4 mon wrodency