int n
$$N = 4$$
 int f

$$N = 4$$
 $f = f(b/4)$
 $N = 4$
 $f = f(b/3) + f(b/2)$

N = 2
n ≈ 3
n = 4
n = 4 f = f;b (4)

hε
h = 2
n = 2
n = 3
n = 4
n=4
t = t:p(A)

$$n = 4$$
 $f = 2$