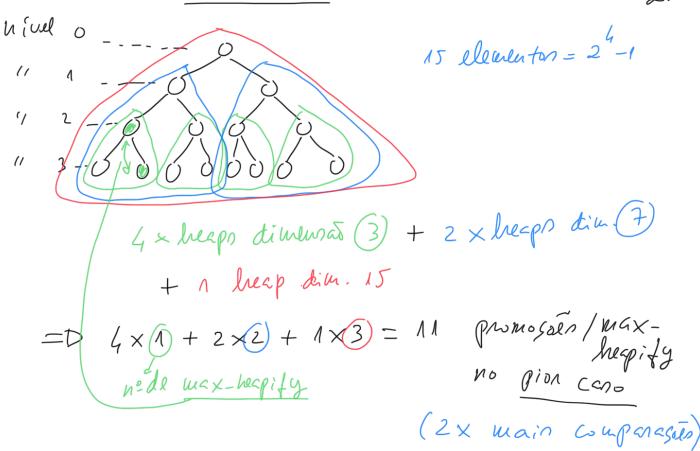
Mua anone sinéria sclauceada com N hón Tem alture ignal a log 2 (N+1)

AMMML-se, por simplicidede, jul nº nón é mue poténcie inthine de 2 menos mm:

Potentic interes de 2 menor mm:

$$N = 2^{n} - 1$$
 $N = 2^{n} - 1$
 $N = 2^{n} - 1$
 $N = 4$
 $N = 4$
 $N = 2^{n} - 1 = 1$
 $N = 4$
 $N = 2^{n} - 1 = 1$
 $N = 4$
 $N = 4$
 $N = 2^{n} - 1 = 1$
 $N = 4$
 $N = 2^{n} - 1 = 1$
 $N = 4$
 $N = 2^{n} - 1 = 1$
 $N = 4$
 N

2 -1 = 2 -1 <=> h=n



Couriderando N=2"-1

Complexide de Temponel de Suild-heep: O(N)