## # Recorsion relation

01

(02

$$\rightarrow$$
 a  $J(n) = J(n-1) + c$ 

$$An+B = A(n-1) + B+C$$

 $b - \Gamma(n) = 2\Gamma(n/2) + n$ 

$$0 = -A \log 2 + B n/2$$

$$B = 2A / \log 2$$

