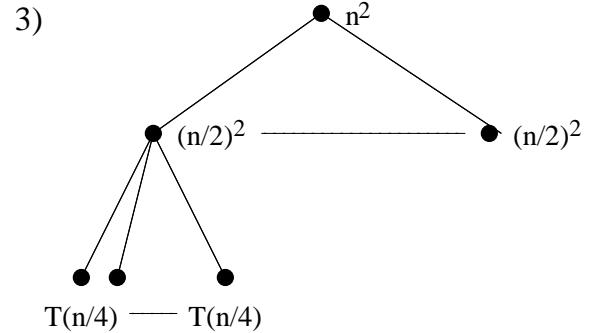
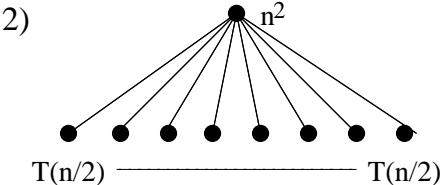
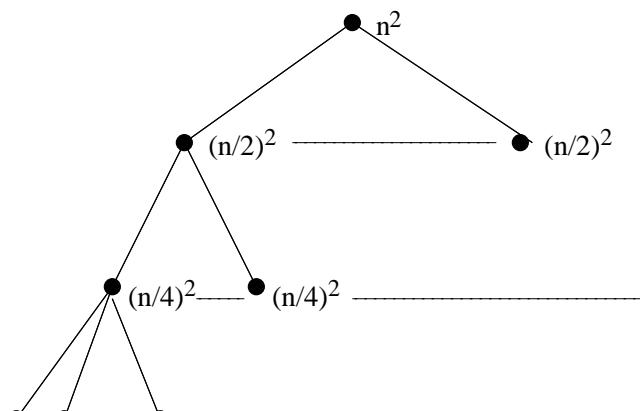


$$1) \bullet \\ T(n)$$



$\log n)$



n^2

+

$8(n/2)^2 = 2n^2$

+

$8^2(n/4)^2 = 2^2n^2$

+

⋮

+

• •

$T(1) T(1) \dots T(1) \dots T(1)$

$8^{\log n} T(1)$