$$t(n) = t(n/3) + t(2n/3) + n$$

$$t(n) = n$$

$$t(n/3) \quad t(2n/3) \quad + 2n/3 = n$$

$$t(n/3) \quad t(2n/3) \quad + (2n/3) \quad t(2n/3) \quad t$$