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Bob Wang Before showing the math inside Master theorem, we first review some senior high school math. Claim.  $1 + r + r^2 + \dots + r^k = \frac{1-r^{k+1}}{1-r}$  Proof. Let  $X = 1 + r + r^2 + \dots + r^k$ , we have  $X = 1 + r + r^2 + \dots + r^k$  (1)  $rX = r + r^2 + \dots + r^{k+1}$  (2) (1) - (2)  $(1-r)X = 1 - r^{k+1}$   $X = \frac{1-r^{k+1}}{1-r}$  Now we can talk about Master theorem.  $T(n) = O(1)$   $T(n) = aT(\frac{n}{b}) + cn$  We replace the right hand side by the recu...

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