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[Exercise 3.1.2 - Introduction to Algorithms](#)

Exercise 3.1.2. Show that for any real constants S_a and S_b , where $S_b > 0$, $\Theta(n + a)^b = \Theta(n^b)$. Quite simply, $\Theta(n + a)^b = \binom{b}{0}n^b + \binom{b}{1}n^{b-1}$

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