







4t4 + 8t2 +4 7= 46 ned 7 3 /17/ To find (exercise)  $\mathcal{N}_7 = \vee'$  $\alpha_N = k v^2$ reed Chronine. ズ= ヘデナへか 1(E)= 2t2+2 , V'=4t K= 11711 = 11711 = 11711 = 11711 = 21712 need to find = gut 6  $\mathcal{T} = 4t \left( \frac{4t}{2t^2+2} + \frac{2t^2-1}{2t^2+2} \right)$ + (20+2) 1 direction Mount amount M Normal director. 1: tth nessy.

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