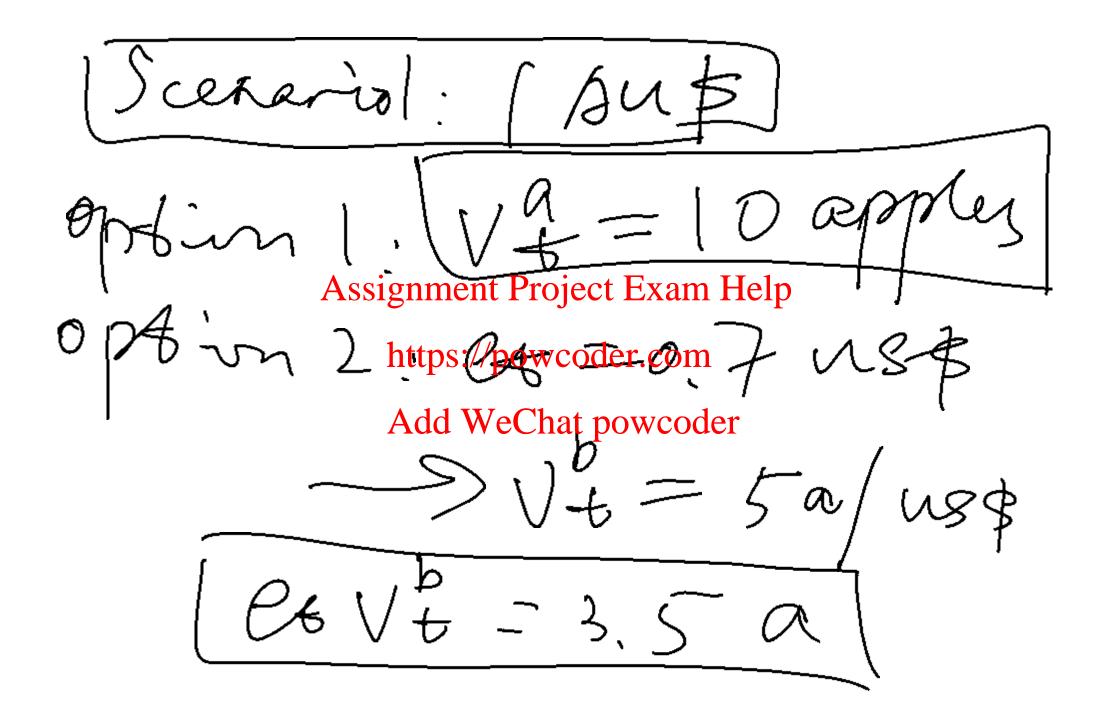
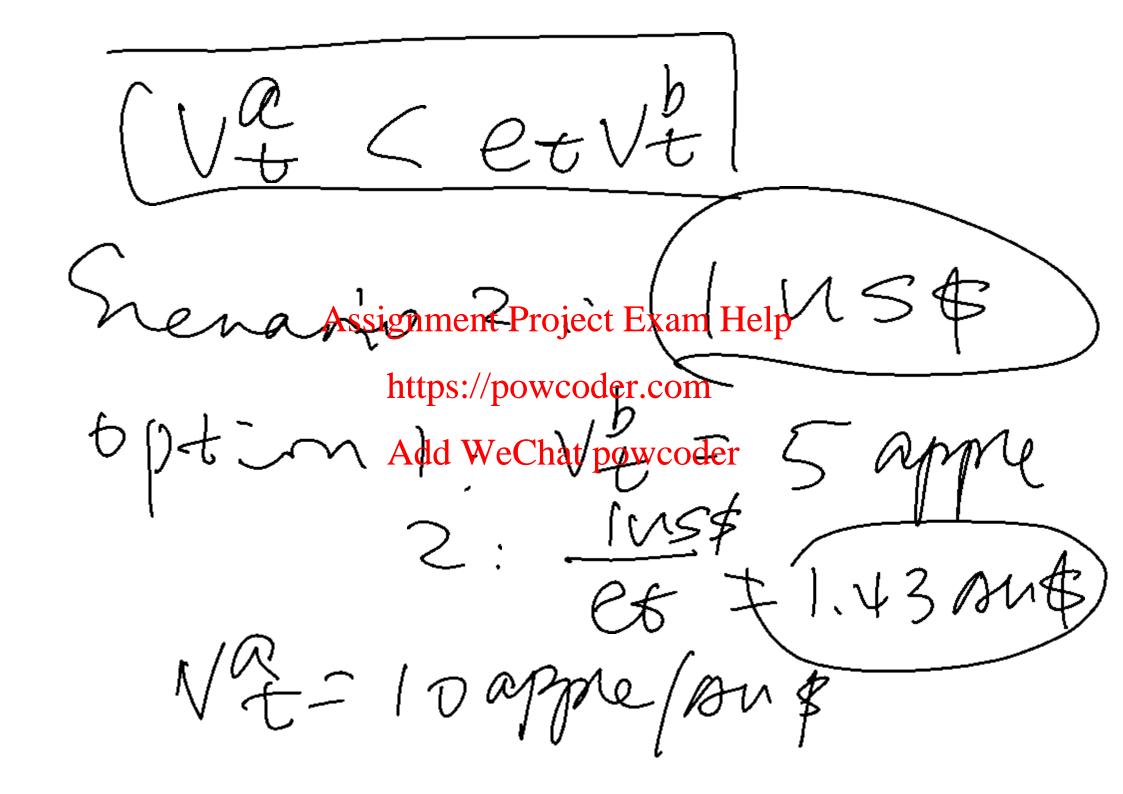
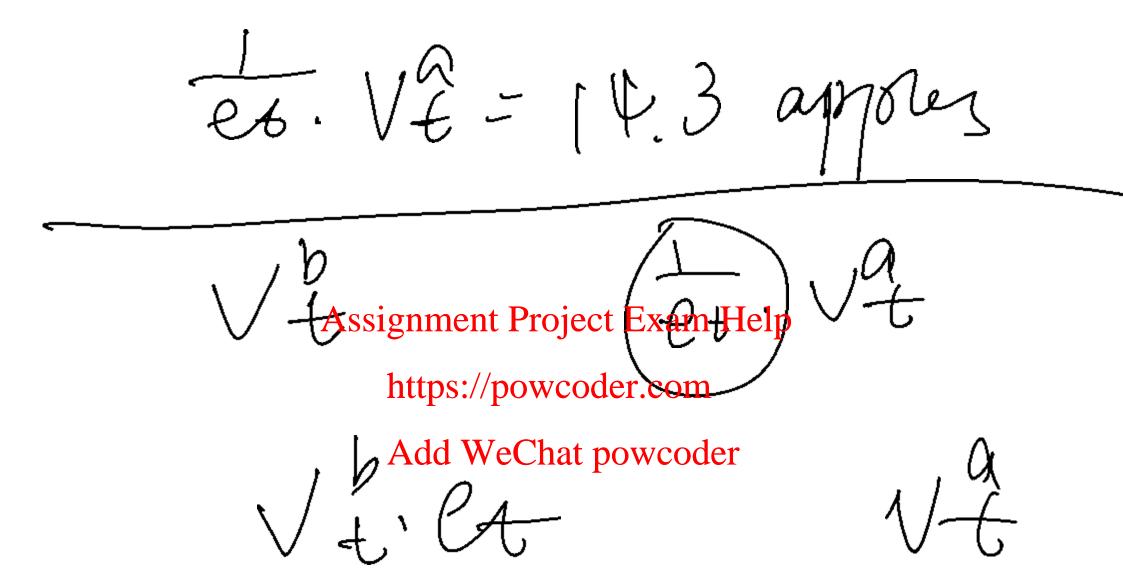
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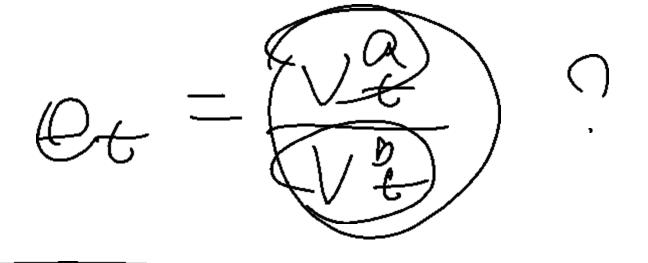
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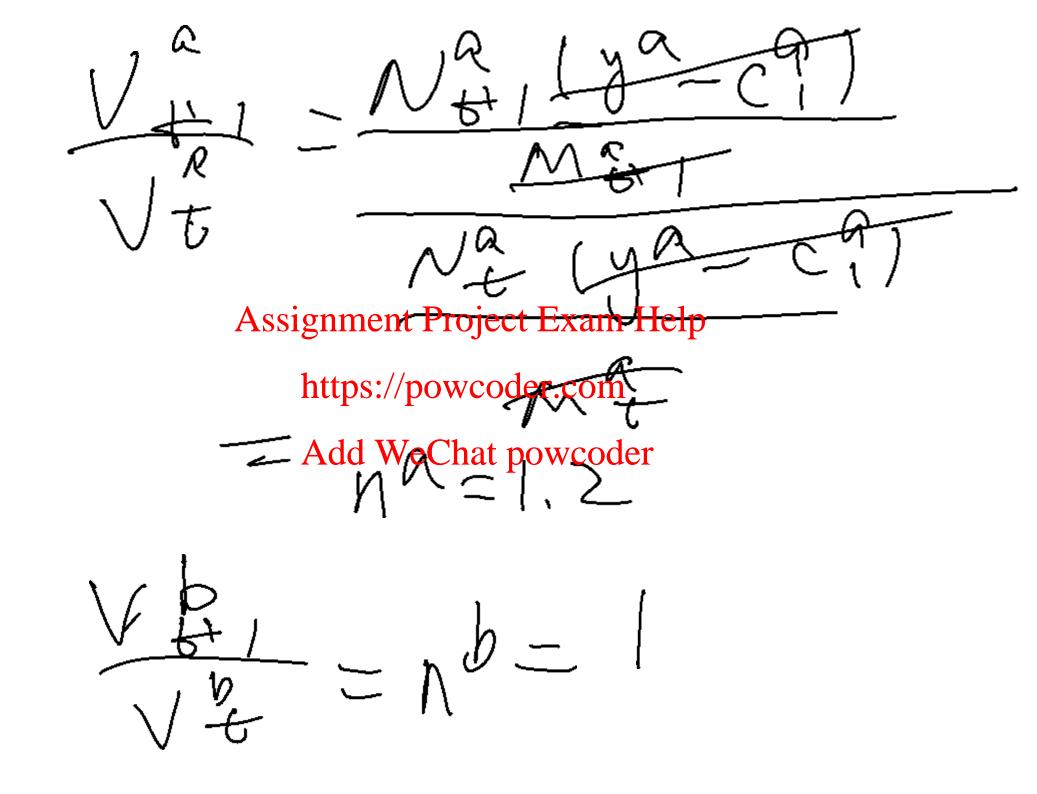


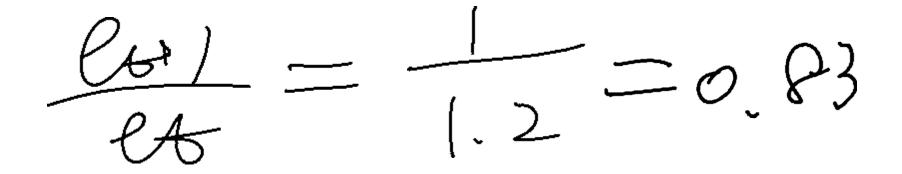
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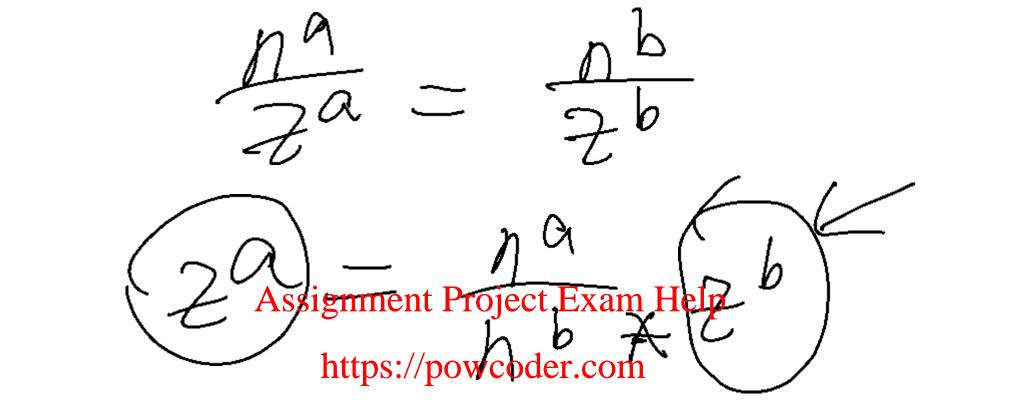
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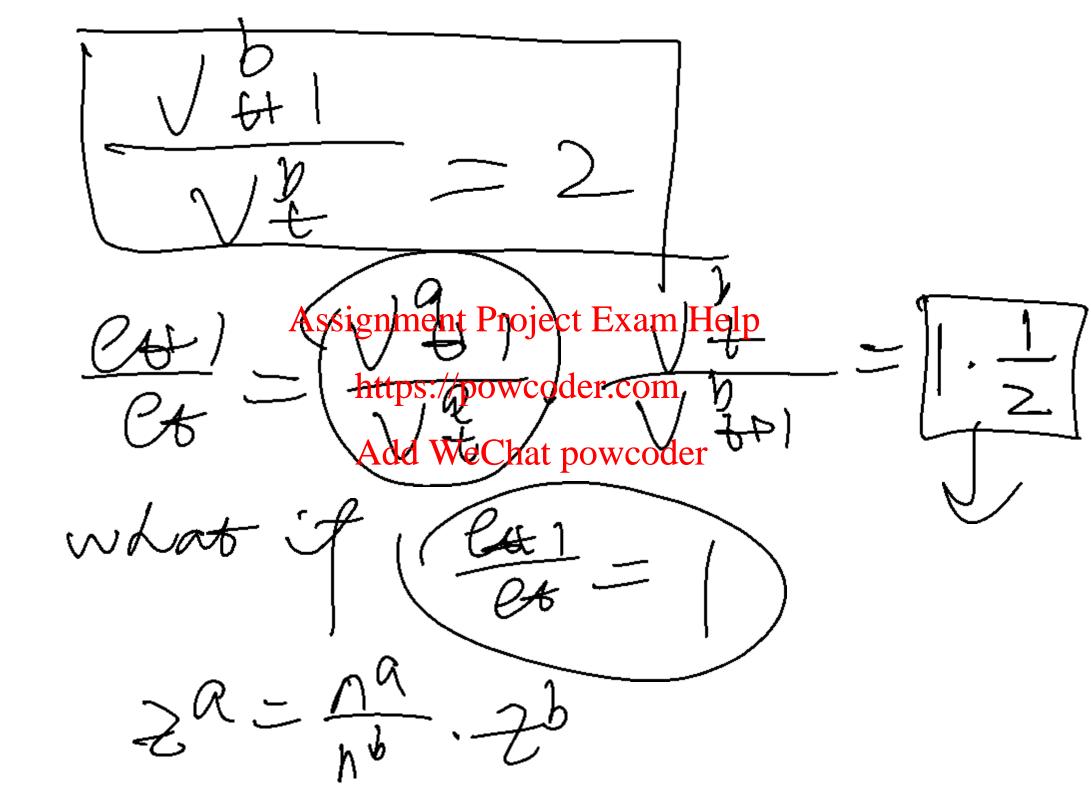
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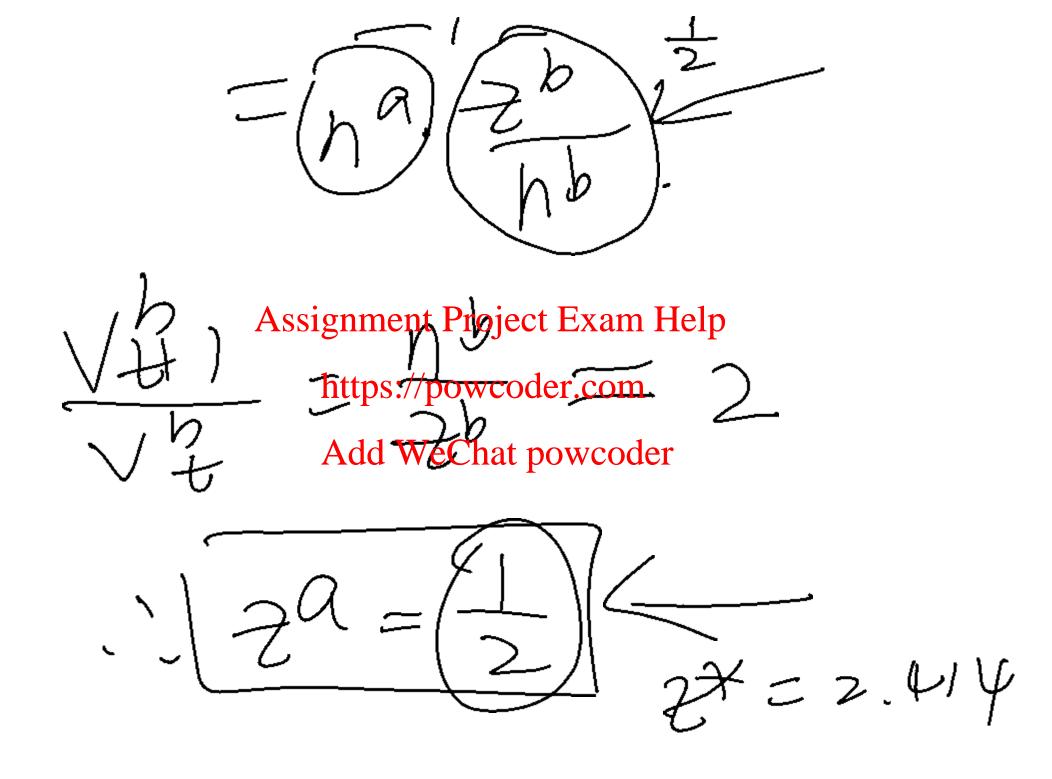
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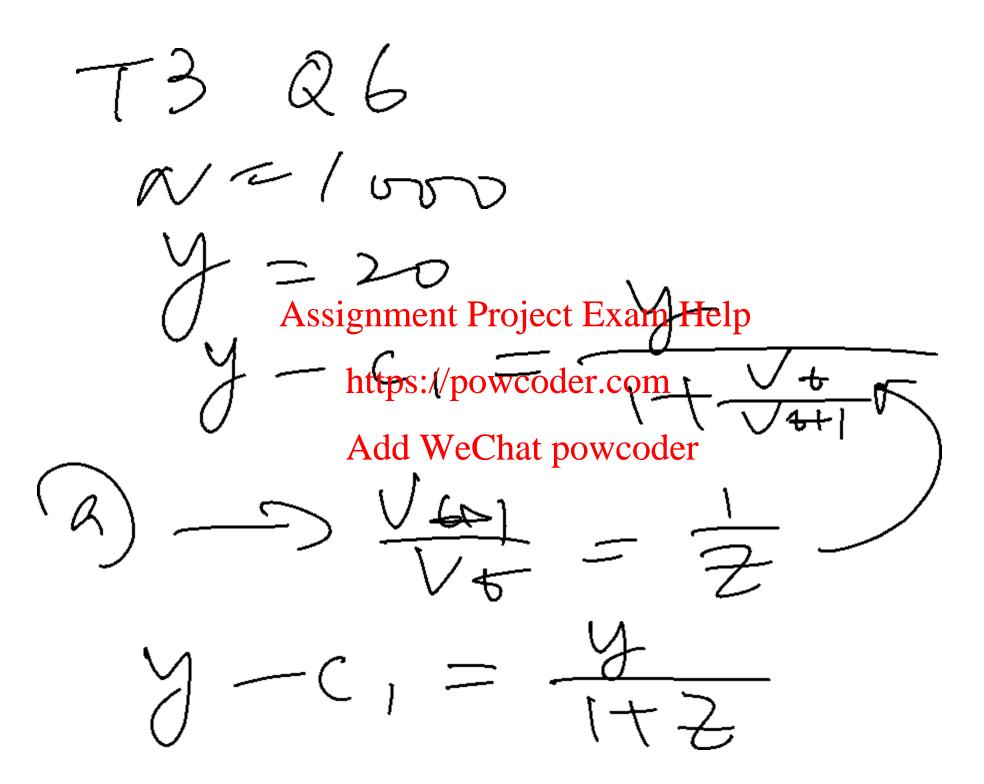


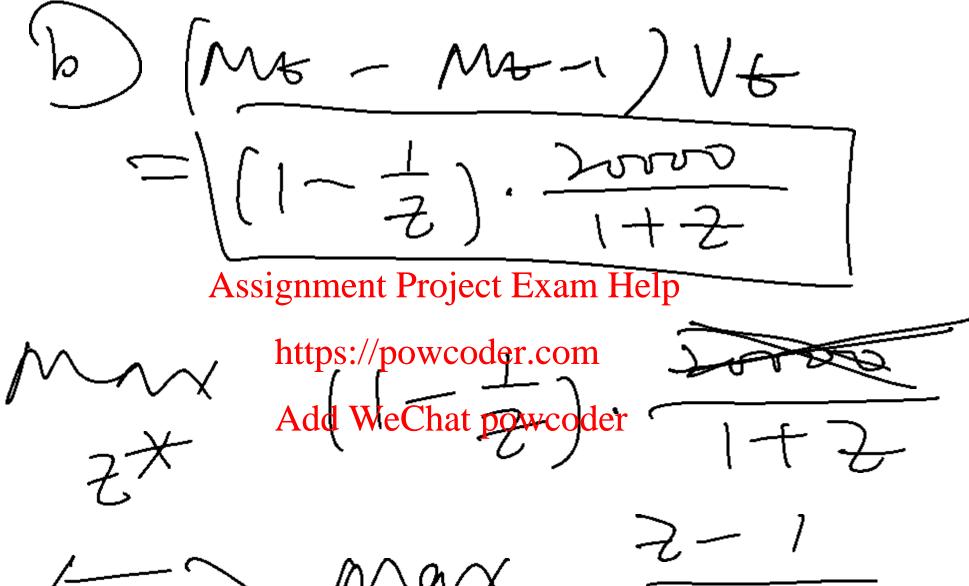
$$\frac{\sqrt{a}}{\sqrt{t}} = [$$

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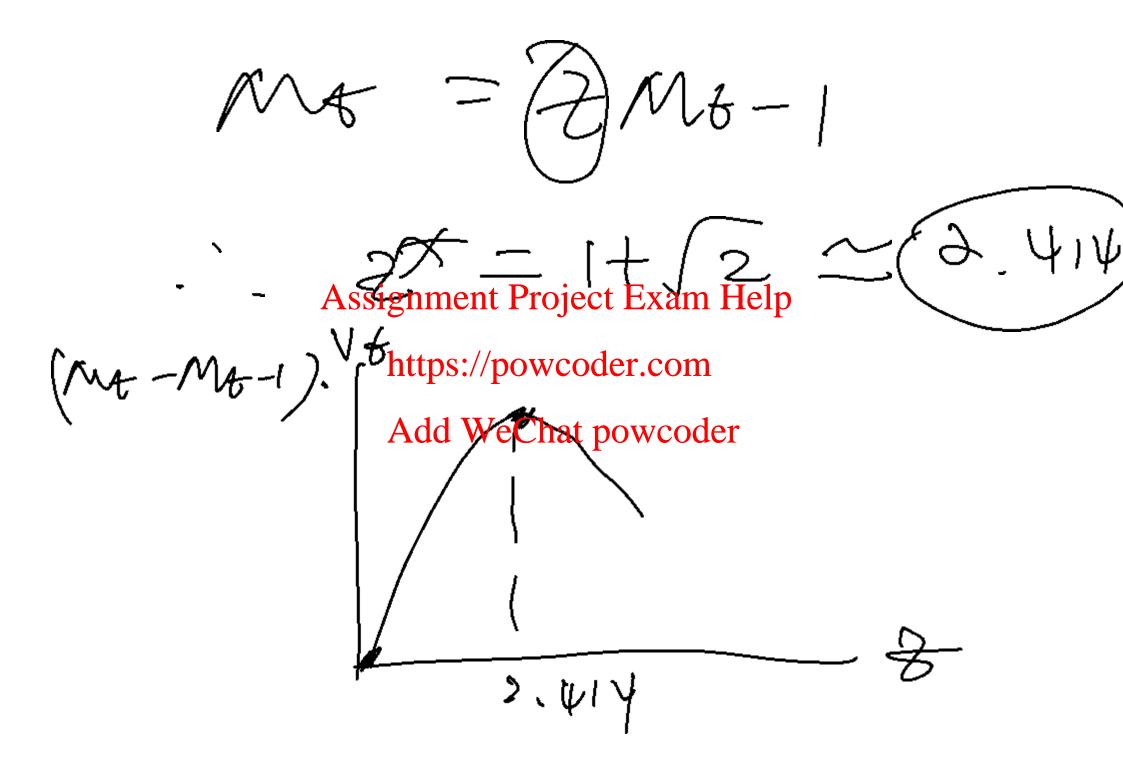




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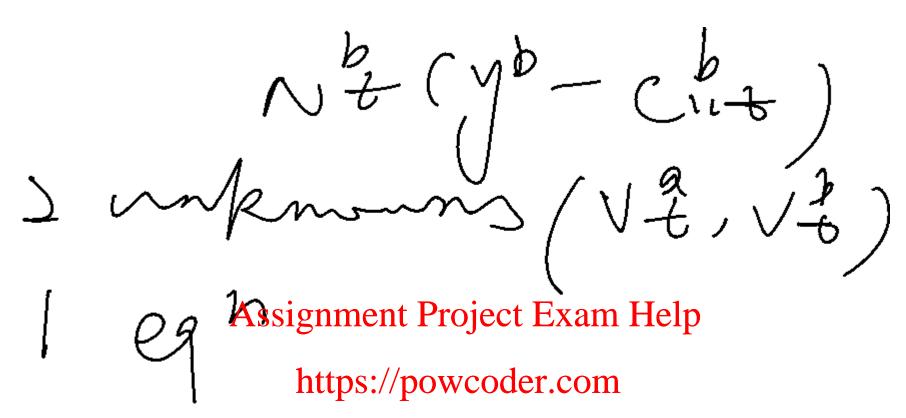


Under foreigh Assignment Project Exam Help owcoder.com (V4M 2Add WeChat powcoder) — C1, 6) 1 V2M2 = N2-CY-Cht) -> (va, vi)

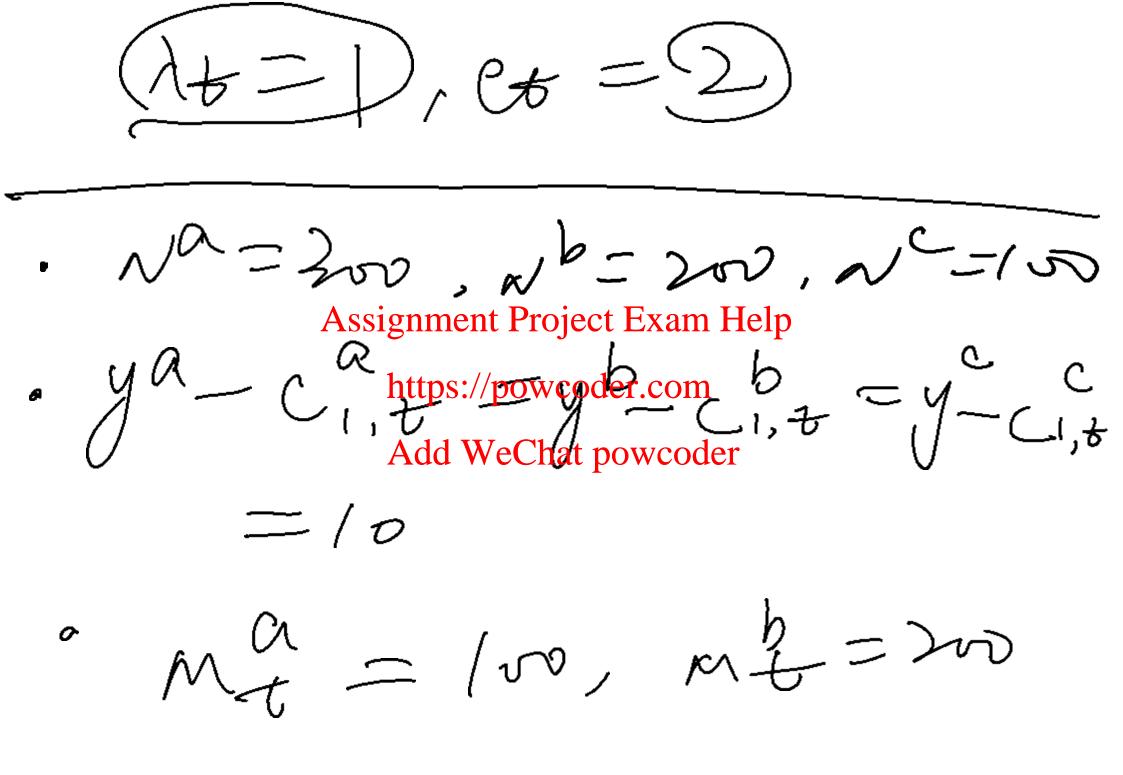
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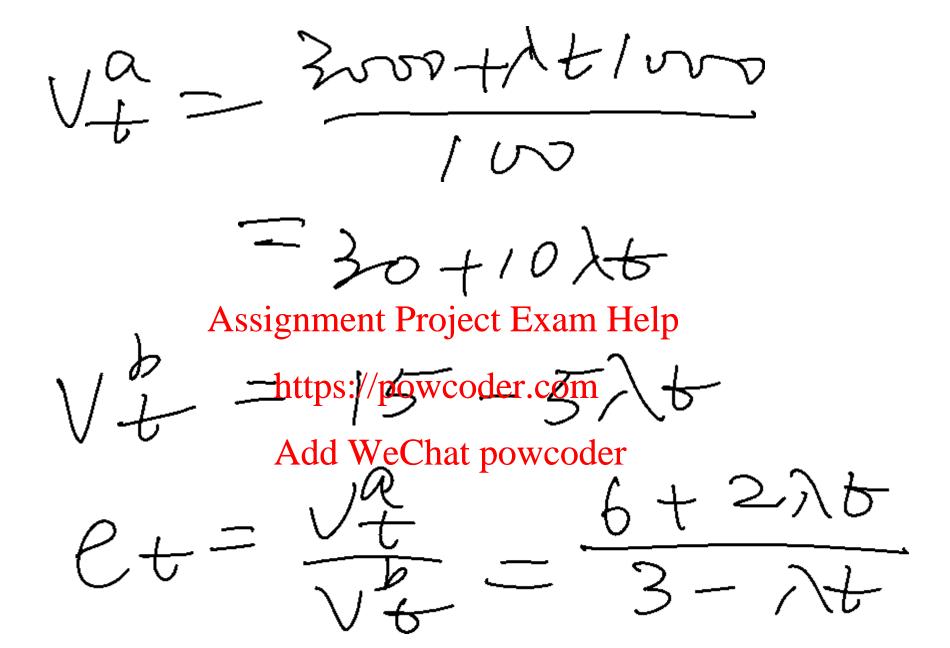
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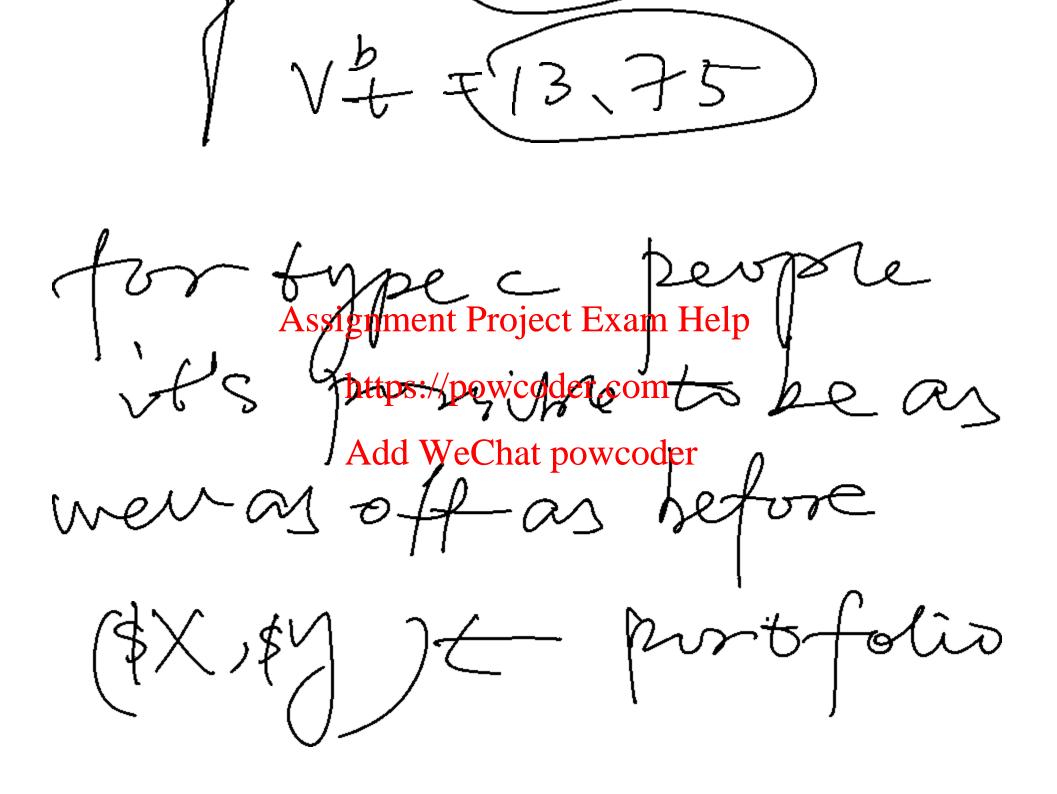


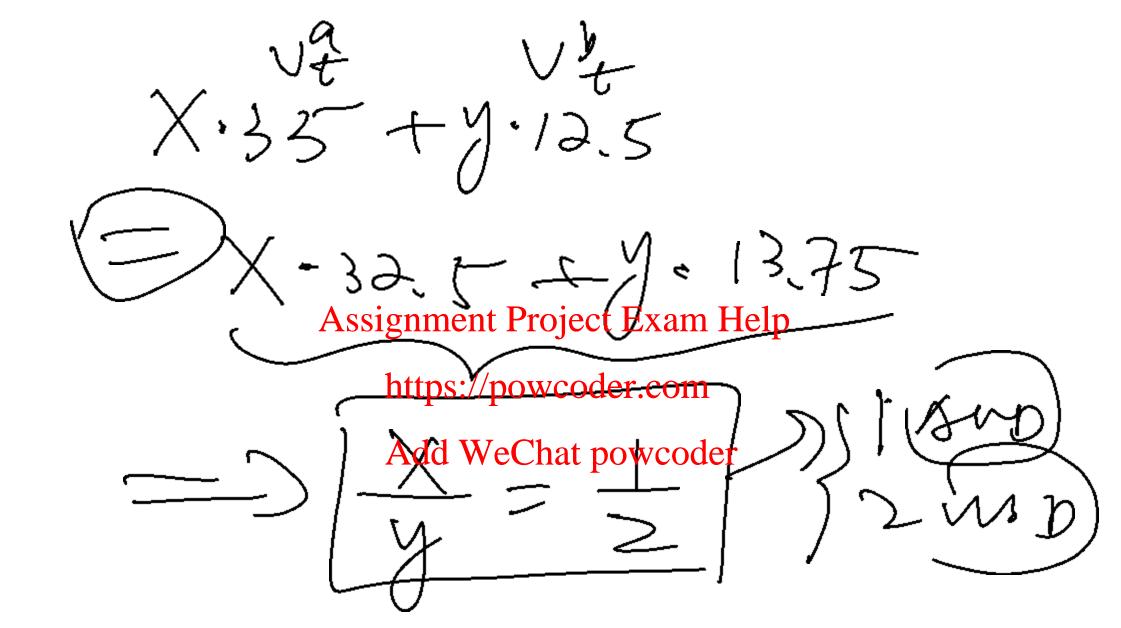
 $C_{t} = \frac{1 + \lambda t}{2 - \lambda t}, \quad \lambda t \in [0, 1]$ $\lambda t = 0, \quad \alpha = \frac{1}{2}$





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