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engineers Chapra ...

If $v = 0$ at $t = 0$, then because $\tanh^{-1}(0) = 0$, the constant of integration $C = 0$ and the solution is $t \ m \ c \ a \ v \ a \ 1 \ \tanh^{-1} = d$ This result can then be rearranged to yield $| \ | \) \) \ | \ | \ (\ | = t \ m \ g \ c \ c \ g \ m \ v \ d \ d \ \tanh$ 1.2 This is a transient computation. For the period from ending June 1:

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