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number, is a mathematical constant  
approximately equal to 2.71828, and  
can be characterized in many ways. It is

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the base of the natural logarithm. It is the limit of  $(1 + 1/n)^n$  as  $n$  approaches infinity, an expression that arises in the study of compound interest. It can also be calculated as the sum of the infinite series

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Recall that the chain rule is  $dy/dx = dy/dt \cdot dt/dx$  (c) Use calculus to obtain the closed form solution where  $y = y_0$  at  $x = 0$ . (d) Use Euler's method to obtain a numerical solution from  $x = 0$  to 100,000 m using a step of 10,000 m where the initial velocity is 1500 m/s upward. Compare your result with the analytical solution. 1.13 Suppose that a spherical droplet of liquid evaporates at a rate ...

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