

**\*12-16.** A particle is moving along a straight line with an initial velocity of 6 m/s when it is subjected to a deceleration of  $a = (-1.5v^{1/2})$  m/s<sup>2</sup>, where  $v$  is in m/s. Determine how far it travels before it stops. How much time does this take?

$$S = \frac{1}{-1.5} \int_6^0 \frac{v}{v^{1/2}} dv$$

$$= \frac{1}{-1.5} \int_6^0 v^{1/2} dv$$

$$S = \frac{2}{-4.5} [v^{3/2}]_6^0$$

$$= \frac{2}{-4.5} [0 - 6^{3/2}]$$

$$\boxed{S = 6.53 \text{ m}} \quad \text{Ans.}$$

$$a = \frac{dv}{dt}$$

$$dt = \frac{dv}{a}$$

$$\int_0^t dt = \int_6^0 \frac{1}{-1.5v^{1/2}} dv$$

$$t = \frac{1}{-1.5} \int_6^0 v^{-1/2} dv$$

$$= \frac{2}{-1.5} v^{1/2} \Big|_6^0$$

$$t = \frac{0 - 2 \cdot 6^{1/2}}{-1.5}$$

$$\boxed{t = 5.16 \text{ s}}$$

**HOW TO SOLVE 12-16**

$$v = 0$$

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domain geometry 2 solution accuracy and reliability with mesh selection linked to solution generation This book is suited for mathematicians computer scientists and engineers and is intended to encourage interdisciplinary interaction between the diverse groups

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Applications of Laser Light Scattering in Polymer Dilute Solution Characterization Marie Kayser Potts, 1993

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