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interval is  $x \times x \times 1 \ 0 \ 1$  '. Repeat the calculation for the next small time interval 't 2: ' 'v a t xx2 v v v 21x x x v v v av 1 2 x x x ( ) 2, ' 'x v t 2 av 2xRepeat for successive small time intervals.

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REASONING AND SOLUTION x has the dimensions of [L], v has the dimensions of [L]/[T], and a has the dimensions of [L]/[T] 2. The equation under consideration is  $v_n = 2ax$ .

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b. 4.75 m 0.4168 m 4.75 m 0.4168 m 4.3332 m 4.33 m after rounding 11. a. 139 cm 2.3 cm 320 cm<sup>2</sup> or 3.2 10<sup>2</sup> cm<sup>2</sup> b. 3.2145 km 4.23 km 13.6 km<sup>2</sup> 12. a. 13.78 g 11.3 mL 1.22 g/mL

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Oscillations. Chapter 14, Oscillations, is an important

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