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 ____ 1. The average acceleration is the ratio of which of the following quantities?
 a. d: v b. d: t c. v: v d. v: t ____ 2. The speed of a car will increase if the car's
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 Solution $x_1 = v_{i,1} t_1 + \frac{1}{2} a (t_1)^2$ t_1
 $= 2 \times 1 a = 2 \times 1 g = 2(32.0 \text{ m}) 9.81$
 $\text{m/s}^2 = 2.56 \text{ s}$ $t_2 = t_1 t_{1,2} = 2.56 \text{ s}$ 2.00
 $\text{s} = 0.56 \text{ s}$ $x_2 = v_{i,2} t_2 + \frac{1}{2} a (t_2)^2$
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1. diameter = 50 μm 50 μm \times 1 \times 1 1 μ 0 m -6 m = 2. period = 1 μs 1 μs \times 1 \times 1 1 μ 0 s -6 s = 3. diameter = 10 nm a. 10 nm \times 1 \times 1 1 n 0 m -9 m = b. 1 \times 10⁻⁸ m \times 1 \times 1 1 m 0- m 3 m = c. 1 \times 10⁻⁸ m \times 1 \times 1 1 μ 0 m -6 m =

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Solution $x_1 = v_{i,1} t_1 + \frac{1}{2} a (t_1)^2$ t_1
 $= 2 \times 1 \text{ a} = 2 \times 1 \text{ g} = 2(32.0 \text{ m}) 9.81$
 $\text{m/s}^2 = 2.56 \text{ s}$ $t_2 = t_1 t_{1,2} = 2.56 \text{ s} 2.00$
 $\text{s} = 0.56 \text{ s}$ $x_2 = v_{i,2} t_2 + \frac{1}{2} a (t_2)^2 =$
 $v_{i,2} t_2 + \frac{1}{2} (g)(t_2)^2 = (0.0$
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Solutions 1. diameter = $50\ \mu\text{m}$ $50\ \mu\text{m} \times 1 \times 10^{-6}\ \text{m} = 5.0 \times 10^{-5}\ \text{m}$
2. period = $1\ \mu\text{s}$ $1\ \mu\text{s} \times 1 \times 10^{-6}\ \text{s} = 1.0 \times 10^{-6}\ \text{s}$
3. diameter = $10\ \text{nm}$ $10\ \text{nm} \times 1 \times 10^{-9}\ \text{m} = 1.0 \times 10^{-8}\ \text{m}$
a. $10\ \text{nm} \times 1 \times 10^{-9}\ \text{m} = 1.0 \times 10^{-8}\ \text{m}$
b. $1 \times 10^{-8}\ \text{m} \times 1 \times 10^{-9}\ \text{m} = 1.0 \times 10^{-17}\ \text{m}^2$
c. $1 \times 10^{-8}\ \text{m} \times 1 \times 10^{-6}\ \text{m} = 1.0 \times 10^{-14}\ \text{m}^2$

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estimated digit. multiplication or
division. the final answer has the same
number of significant figures as the
measurement having the SMALLEST
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term or phrase that best completes each
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acceleration is the ratio of which of the
following quantities? a. $d: v$ b. $d: t$ c. $v: v$
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