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Problem 1-1 Represent
each of the following
combinations of units
in the correct SI form
using an appropriate

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prefix: (a) m/ms (b) μkm (c) ks/mg (d) $\text{km}\cdot\mu\text{N}$
Units Used: $\mu\text{N} = 10^{-6} \text{ N}$ $\mu\text{km} = 10^{-6} \text{ km}$
 $9 \text{ Gs} = 10^9 \text{ s}$ $3 \text{ ks} = 10^3 \text{ s}$
 $\text{mN} = 10^{-3} \text{ N}$ $3 \text{ ms} = 10^{-3} \text{ s}$
Solution: (a) $\text{m} = 1 \times 10^{-3} \text{ m}$ $\text{ms} = 1 \times 10^{-3} \text{ s}$
 $\text{km} = 1 \times 10^3 \text{ m}$ (b) $\mu\text{km} = 1 \times 10^{-6} \text{ km}$
 $\text{mm} = 1 \times 10^{-3} \text{ m}$ (c) $9 \text{ s} = 1 \times 10^9 \text{ s}$
 $\text{kg} = 1 \times 10^{-3} \text{ kg}$ $\text{Gs} = 1 \times 10^9 \text{ s}$
 $\text{kg} = 1 \times 10^{-3} \text{ kg}$ (d) $\text{km}\cdot\mu\text{N} = 1 \times 10^{-6} \text{ km}\cdot\text{N}$
 $\text{mm}\cdot\text{N} = 1 \times 10^{-3} \text{ m}\cdot\text{N}$ © 2007 R.

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Kinematics: Here, the acceleration a of the crate will be determined first since its motion is known $s = s_0 + v_0 t + \frac{1}{2} a t^2$ $0 = 0 + 0 + \frac{1}{2} a(4)^2$ $a = 0.75 \text{ m/s}^2$ Free-Body Diagram: Here, ...

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object arbitrary shape
having a mass m is
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displaced by an
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