UNITS, PHYSICAL QUANTITIES AND VECTORS

1.1. **IDENTIFY:** Convert units from mi to km and from km to ft.
SET UP: 1 in. = 2.54 cm, 1 km = 1000 m, 12 in. = 1 ft, 1 mi = 5280 ft.
EXECUTE: (a) $1.00 \text{ mi} = (1.00 \text{ mi}) \left(\frac{5280 \text{ ft}}{1 \text{ mi}} \right) \left(\frac{12 \text{ in.}}{1 \text{ ft}} \right) \left(\frac{2.54 \text{ cm}}{1 \text{ in.}} \right) \left(\frac{1 \text{ m}}{10^2 \text{ cm}} \right) \left(\frac{1 \text{ km}}{10^3 \text{ m}} \right) = 1.61 \text{ km}$

(b) $1.00 \text{ km} = (1.00 \text{ km}) \left(\frac{10^3 \text{ m}}{1 \text{ km}} \right) \left(\frac{10^2 \text{ cm}}{1 \text{ m}} \right) \left(\frac{1 \text{ in.}}{2.54 \text{ cm}} \right) \left(\frac{1 \text{ ft}}{12 \text{ in.}} \right) = 3.28 \times 10^3 \text{ ft}$

EVALUATE: A mile is a greater distance than a kilometer. There are 5280 ft in a mile but only 3280 ft in a km.

1.2. **IDENTIFY:** Convert volume units from L to in.^{3}.
SET UP: 1 L = 1000 cm^3. 1 in. = 2.54 cm
EXECUTE: $0.473 \text{ L} \times \left(\frac{1000 \text{ cm}^3}{1 \text{ L}} \right) \times \left(\frac{1 \text{ in.}}{2.54 \text{ cm}} \right)^3 = 28.9 \text{ in.}^3$.

EVALUATE: 1 in.^{3} is greater than 1 cm^3, so the volume in in.^{3} is a smaller number than the volume in cm^3, which is 473 cm^3.

1.3. **IDENTIFY:** We know the speed of light in m/s. $t = d/v$. Convert 1.00 ft to m and t from s to ns.
SET UP: The speed of light is $v = 3.00 \times 10^8$ m/s. 1 ft = 0.3048 m. 1 s = 10^9 ns.
EXECUTE: $t = \frac{0.3048 \text{ m}}{3.00 \times 10^8 \text{ m/s}} = 1.02 \times 10^{-9} \text{ s} = 1.02 \text{ ns}$.

EVALUATE: In 1.00 s light travels 3.00×10^8 m = 3.00×10^5 km = 1.86×10^5 mi.

1.4. **IDENTIFY:** Convert the units from g to kg and from cm^3 to m^3.
SET UP: 1 kg = 1000 g. 1 m = 1000 cm.

EXECUTE: $19.3 \frac{\text{g}}{\text{cm}^3} \times \left(\frac{1 \text{ kg}}{1000 \text{ g}} \right) \times \left(\frac{100 \text{ cm}}{1 \text{ m}} \right)^3 = 1.93 \times 10^4 \frac{\text{kg}}{\text{m}^3}$

EVALUATE: The ratio that converts cm to m is cubed, because we need to convert cm^3 to m^3.

1.5. **IDENTIFY:** Convert volume units from in.^{3} to L.
SET UP: 1 L = 1000 cm^3. 1 in. = 2.54 cm.
EXECUTE: $(327 \text{ in.}^3) \times (2.54 \text{ cm/in.})^3 \times (1 \text{ L}/1000 \text{ cm}^3) = 5.36 \text{ L}$

EVALUATE: The volume is 5360 cm^3. 1 cm^3 is less than 1 in.^{3}, so the volume in cm^3 is a larger number than the volume in in.^{3}.

1.6. **IDENTIFY:** Convert ft^2 to m^2 and then to hectares.
SET UP: 1.00 hectare = 1.00×10^4 m^2. 1 ft = 0.3048 m.

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Peipei Pang

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