

$$3) D = R \times T$$

$$\frac{109}{28} = \frac{\cancel{28} T}{\cancel{28}}$$

$$3.89 = T$$

$$D = 109 \text{ km}$$

$$R = 28 \frac{\text{km}}{\text{h}}$$

$$3 \text{ hrs } 53 \text{ min} = T$$

$$\frac{0.89 \text{ hrs}}{1} \times \frac{60 \text{ min}}{1 \text{ hr}} \approx 53.4 \text{ min}$$

$$11) \frac{15 \text{ lbs}}{1} \times \frac{? \text{ kg}}{? \text{ lbs}} =$$

12) $\frac{336 \text{ oz}}{1} \times \frac{? \text{ pt}}{? \text{ oz}} \times \frac{? \text{ qt}}{? \text{ pt}} \times \frac{? \text{ gal}}{? \text{ qt}} =$

use page 660

20) use ratios

