

Extra Practice WS front side only

$$\frac{\$120}{1hr} \times \frac{1day}{8hrs} = \frac{\$120}{1hr} \times \frac{24hrs^3}{8hrs} = \square$$

$$6) \frac{36 \text{ kg}}{1} \times \frac{1 \text{ lb}}{\text{page 660} \text{ Kg}} = \square$$

$$9) \frac{1 \text{ mile}}{1} \times \frac{5280 \text{ ft}}{1 \text{ mile}} \times \frac{1 \text{ truck}}{\square \text{ ft}} = \square$$

hint: convert to feet
then convert to truck
lengths.

$$13a) \frac{\$4.80}{1 \cancel{\text{hr}}} \times \frac{6 \cancel{\text{hrs}}}{1 \cancel{\text{workday}}} \times \frac{5 \cancel{\text{workdays}}}{1 \cancel{\text{workweek}}} = \square$$

13b) yoyo

$$13c) \frac{\$144.00}{1} \times \frac{1 \text{ hr}}{\$4.80} = \square$$

14)