

$$17) -10 = w - \underline{32 + 6}$$

$$\begin{array}{r} -10 = w - 26 \\ +26 \quad +26 \end{array}$$

$$16 = w$$

$$4) \begin{array}{r} h + 68 = 3 \\ -8 \quad -8 \\ h = -5 \end{array}$$

11/16 - Solving One-Step Multiply Equations with Fractions

$$\frac{5x}{5} = \frac{19}{5}$$
$$x = 3\frac{4}{5}$$

$$\frac{1}{2} \cdot \cancel{2k} = \frac{\cancel{8}^4}{5} \cdot \frac{1}{\cancel{2}}$$
$$k = \frac{4}{5}$$

$$\cancel{4} \cdot \frac{1}{4} n = 8 \cdot \cancel{4}$$

$$n = 32$$

$$\cancel{4} \cdot \frac{a}{4} = 11 \cdot \cancel{4}$$

$$a = 44$$

$$\underline{9c} + \underline{6c} = 12$$

$$\frac{\cancel{15}c}{\cancel{15}} = \frac{12}{\cancel{15}}$$

$$c = \frac{4}{5}$$

$$\frac{2}{\cancel{1}} \cdot \frac{9}{\cancel{20}} = -\frac{b}{\cancel{8}} \quad \cancel{8}$$

$$\frac{\cancel{18}}{5} = -b$$

$$3\frac{2}{5} = -b$$

$$-3\frac{2}{5} = b$$

Assignment:

Blue Worksheet 32

"Why Does Duffer McVelt Want Lights
Strung Around the Golf Course?"

due at the end of class