

13.5 Workers Compensation Insurance
Pg 497 \rightarrow when hurt on the job

$$\text{Premium Workers Comp. Ins} = \frac{\text{Base Rate}}{100} \times \text{Total Payroll}$$

EX

$$\begin{aligned} \text{W.C} &= \text{BR} \times \frac{\text{Pay}}{100} \\ &= 19.89 \times \frac{176,800}{100} \\ &= 35,165.52 = 19.89 \times 1768 \end{aligned}$$

①

$$\begin{aligned} \text{W.C} &= \text{BR} \times \frac{\text{Pay}}{100} \\ &= 5.52 \times \frac{91780}{100} \\ &= 5066.26 = 5.52 \times 917.8 \end{aligned}$$

②

$$\begin{aligned} \text{WC} &= \text{BR} \times \frac{\text{Pay}}{100} \\ &= 4.90 \times \frac{980}{100} \\ &= 48.02 = 4.90 \times 980 \end{aligned}$$

③

$$\begin{aligned} \text{WC} &= \text{BR} \times \frac{\text{Pay}}{100} \\ 5066.97 &= 9.40 \times \frac{53,876.84}{100} \\ - 5669.95 &= 10.62 \times \frac{53896.84}{100} \\ \hline 602.98 \times 12 &= \end{aligned}$$

13.5 Workers Compensation Insurance

Pg 497

↳ when hurt on the job

$$\text{Premium Workers Comp. Ins} = \frac{\text{Base Rate}}{100} \times \text{Total Payroll}$$

EX

$$\begin{aligned} \text{W.C} &= \text{BR} \times \frac{\text{Pay}}{100} \\ &= 19.89 \times \frac{176,800}{100} \end{aligned}$$

$$\$35,165.52 = 19.89 \times 1768$$

①

$$\begin{aligned} \text{W.C} &= \text{BR} \times \frac{\text{Pay}}{100} \\ &= 5.52 \times \frac{91780}{100} \end{aligned}$$

$$\$5066.26 = 5.52 \times 917.8$$

②

$$\text{WC} = \text{BR} \times \frac{\text{Pay}}{100}$$

$$\$48.02 = 4.90 \times \frac{980}{100}$$

③

$$\text{WC} = \text{BR} \times \frac{\text{Pay}}{100}$$

$$5066.97 = 9.40 \times \frac{53,896.84}{100}$$

$$- 5669.95 = 10.52 \times \frac{53,896.84}{100}$$

$$602.98 \times 12 = \text{○}$$