

Name: \_\_\_\_\_

$$\begin{array}{r} 1.) \quad 3B \quad 2R \quad 3W \\ + 3B \quad 3R \quad 1W \\ \hline \end{array}$$

$$\begin{array}{r} 2.) \quad 1G \quad 2B \quad 2R \quad 0W \\ - \quad \quad 1B \quad 2R \quad 1W \\ \hline \end{array}$$

$$\begin{array}{r} 3.) \quad 2G \quad 3B \quad 1R \quad 3W \\ - \quad \quad 3B \quad 4R \quad 2W \\ \hline \end{array}$$

$$\begin{array}{r} 4.) \quad 4B \quad 3R \quad 3W \\ + 3B \quad 4R \quad 4W \\ \hline \end{array}$$

$$\begin{array}{r} 5.) \quad 3B \quad 2R \quad 3W \\ - 1B \quad 4R \quad 2W \\ \hline \end{array}$$

6.) A weaver gets paid 2W each day while she is weaving a rug. How much will she have at the end of 8 days?

Write your answer in here:

7.) The 20 children in the third grade Swazzling club at Fiveton School are collecting donations for the dragon care society. They collected 20 coins: 8W, 6R, 4B, and 2G. After they do their trades, how much do they have?

Write your answer in here:

8.) Jill, Jenna and Jespa went to the puppet show. Their tickets cost 4W each. How much did the 3 tickets cost altogether?

Write your answer in here:

$$\begin{array}{r} 9.) \quad 3R \quad 1W \\ \times \quad 3 \\ \hline \end{array}$$

$$\begin{array}{r} 10.) \quad 3R \quad 2W \\ \times \quad 4 \\ \hline \end{array}$$