



Adding Fractions with Wholes:



$$2\frac{2}{4} + 1\frac{2}{8} = \boxed{}$$

$$2\frac{2}{4} + 1\frac{2}{8} =$$

$$3\frac{2}{4} + \frac{2}{8} =$$

$$3\frac{2}{4} + \frac{1}{4} =$$

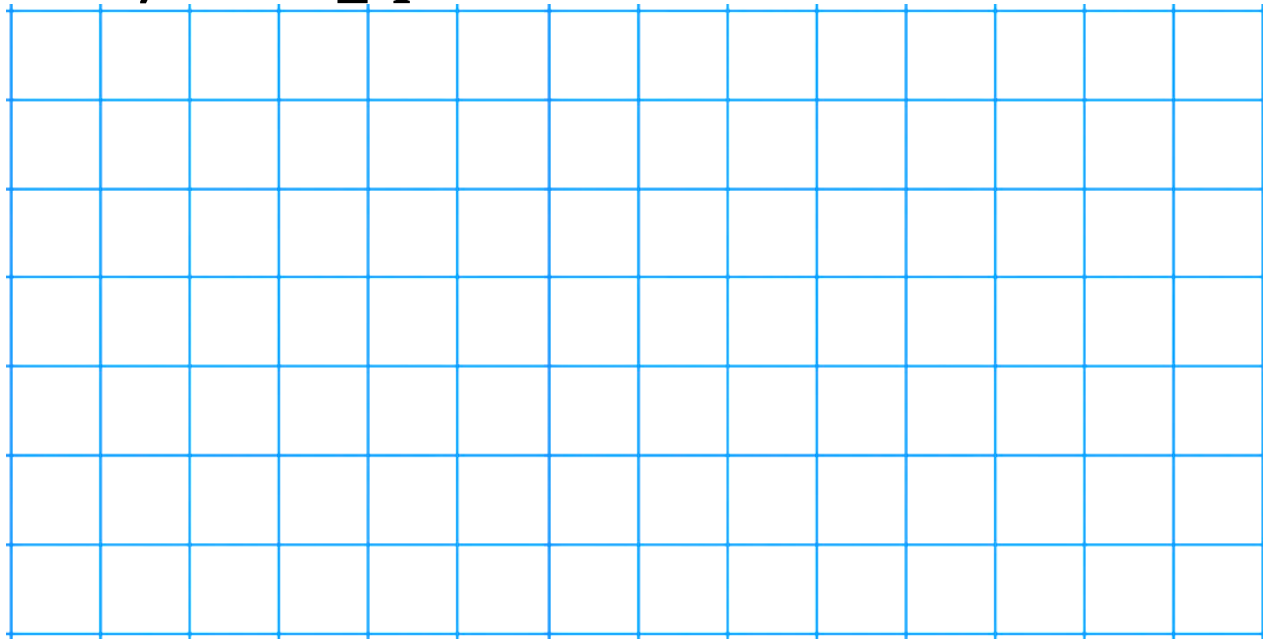
$$4\frac{2}{6} + 3\frac{2}{3} = \boxed{}$$



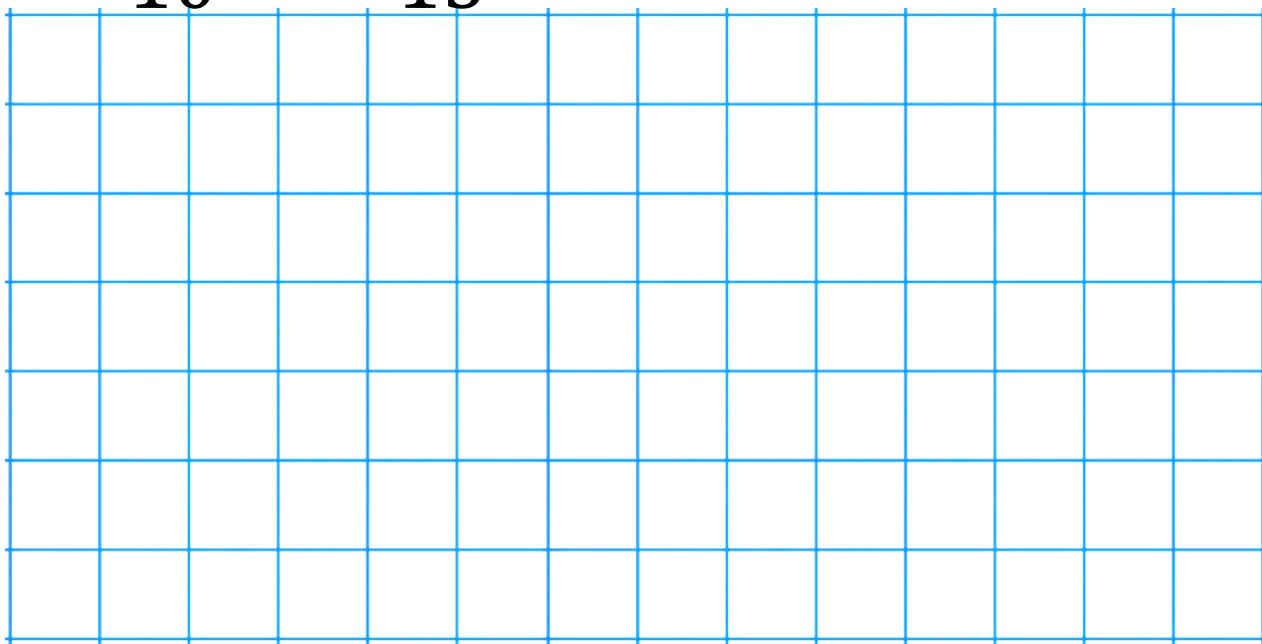
Adding Fractions with Wholes:



$$5\frac{2}{7} + 3\frac{2}{14} = \boxed{}$$



$$2\frac{6}{10} + 6\frac{3}{15} = \boxed{}$$





Create Your Own

Adding Fractions with Wholes:

$$\begin{bmatrix} \square \\ \square \end{bmatrix} + \begin{bmatrix} \square \\ \square \end{bmatrix} = \begin{bmatrix} \square \end{bmatrix}$$

Three rows of a dot product calculation on a grid. Each row shows a vertical vector of two squares multiplied by a horizontal vector of two squares, with an equals sign to the right. Red checkmarks are at the bottom of the first two rows.

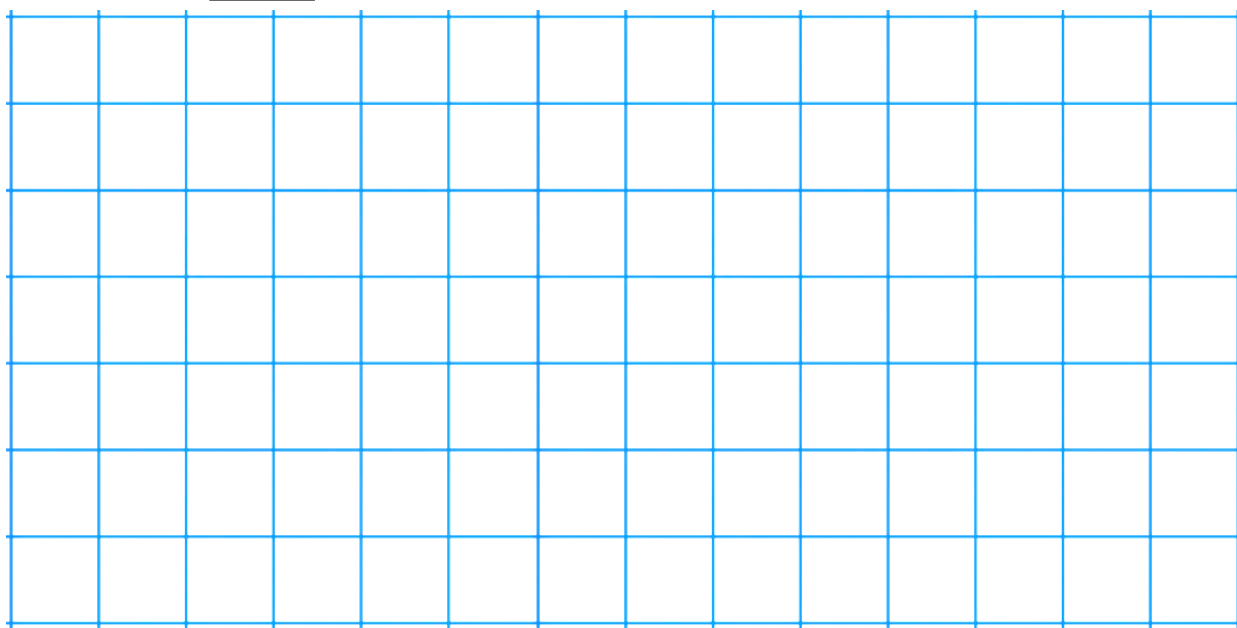
Three rows of a dot product calculation on a grid. Each row shows a 2x1 vector multiplied by a 1x2 vector, resulting in a scalar. Red checkmarks are at the bottom of the first two rows.



Create Your Own
Adding Fractions with Wholes:



$$\begin{array}{|c|} \hline \square \\ \hline \square \\ \hline \end{array} + \begin{array}{|c|} \hline \square \\ \hline \square \\ \hline \end{array} = \square$$



$$\begin{array}{|c|} \hline \square \\ \hline \square \\ \hline \end{array} + \begin{array}{|c|} \hline \square \\ \hline \square \\ \hline \end{array} = \square$$

