$\qquad$
$\qquad$
$\qquad$

## Subtraction Involving Mixed Numbers

Bell Work - SE
Math 4

Review: Subtraction Fractions with Like Denominators

$$
\frac{3}{8}-\frac{1}{8}=
$$

$$
\frac{6}{12}-\frac{4}{12}=
$$

Review: Inverse Operations - Fill in the Blanks
The inverse of addition is $\qquad$ .

The inverse of subtraction is $\qquad$ .

$$
\begin{array}{ll}
\frac{1}{5}+\frac{2}{5}= & \text { so } \\
\frac{6}{7}-\frac{2}{7}= & \text { so } \\
& +\frac{2}{7}=\frac{2}{7}
\end{array}
$$

Sarah ate $\frac{3}{4}$ of a bag of chips at lunch. After school, she ate $\frac{1}{4}$ of the same bag of chips. What fraction represents the total amount of chips Sarah ate?

