

## INVESTIGATE the Math

**Model**

Joy mowed  $\frac{1}{6}$  of her lawn on Saturday. She mowed  $\frac{3}{6}$  on Sunday. How much of her lawn has Joy mowed altogether?

Find the sum of the two fractions. Add the numerators.

$$\frac{1}{6} + \frac{3}{6} = \underline{\hspace{2cm}}$$

Write the fraction in simplest form.

$$\underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

Joy has mowed  $\underline{\hspace{2cm}}$  of her lawn altogether.