



## Adding and Subtracting Fractions and Decimals

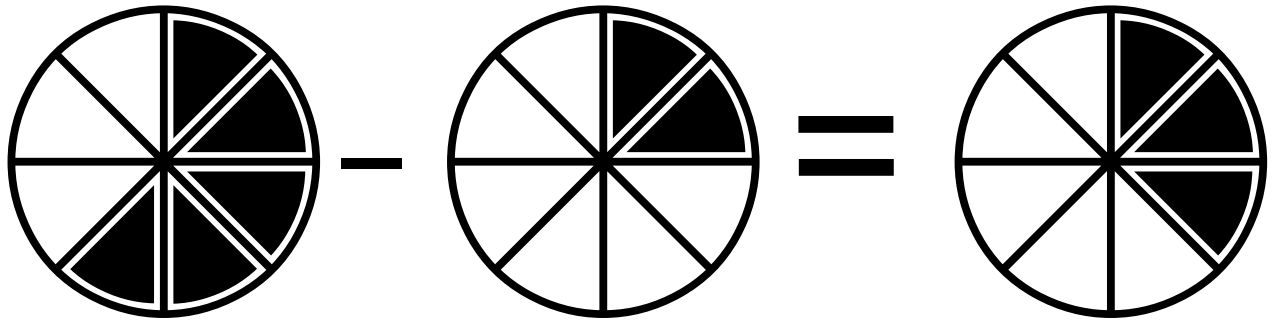
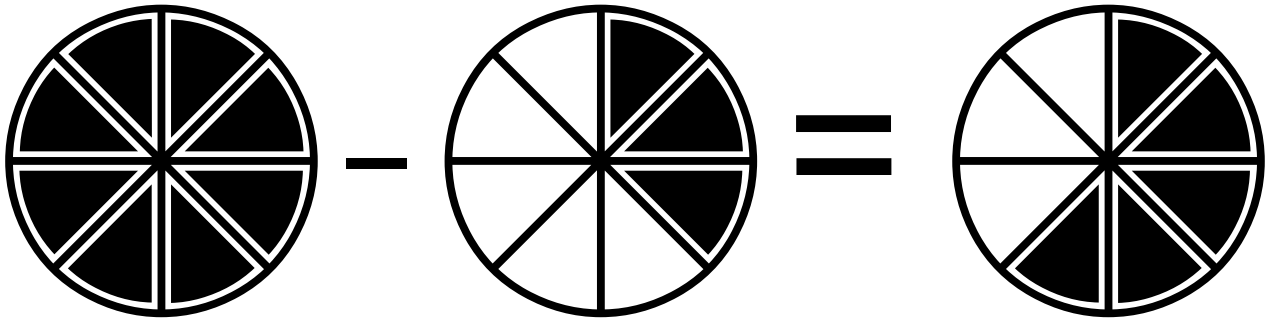
Engage – Answer Key

### Fraction Circles

**Directions:** Use the fraction circles below to solve the problem.

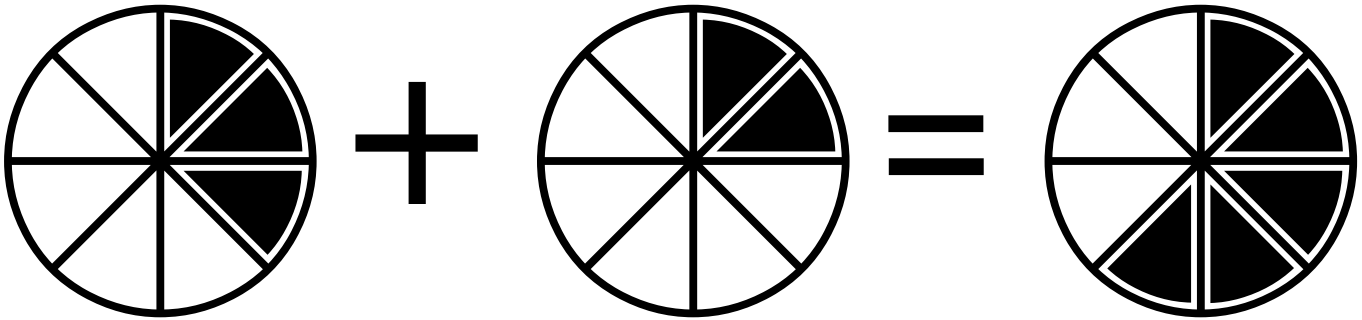
Jamie and Carson bought a pizza for dinner. The pizza was cut into eight slices. Carson ate three slices of pizza and Jamie ate 2 slices of pizza. What fraction of the pizza was left?

*Possible Solution Using Subtraction:*

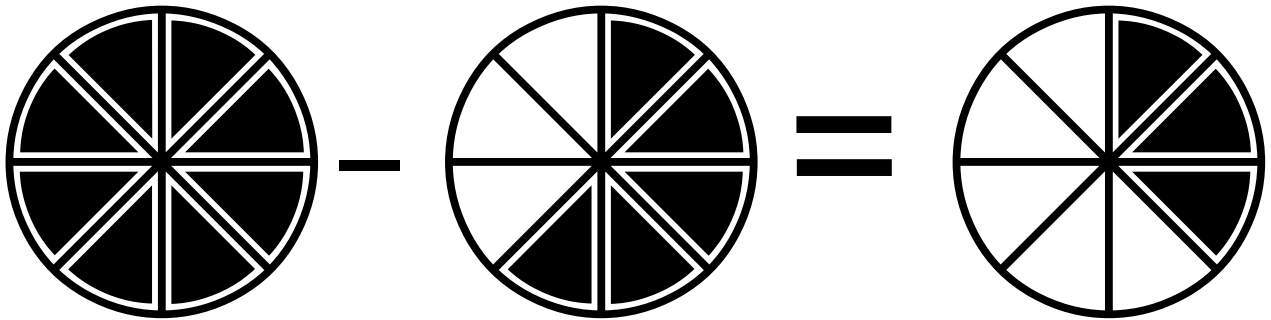


Jamie and Carson bought a pizza for dinner. The pizza was cut into eight slices. Carson ate three slices of pizza and Jamie ate 2 slices of pizza. What fraction of the pizza was left?

*Possible Solution Using Addition Then Subtraction:*



$$\frac{3}{8} + \frac{2}{8} = \frac{5}{8}$$



$$\frac{8}{8} - \frac{5}{8} = \frac{3}{8}$$

