



Same Fractions, Different Looks: Complete the Fraction Twin

Grade 4

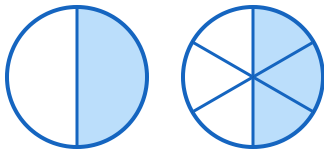
Name: _____

Write the missing equivalent fraction.

In the Second shape, count how many parts are shaded (top number), then count all parts (bottom number). Write your answer as a fraction.

Example:   $\frac{1}{2} = ?$ Answer: $\frac{3}{6}$

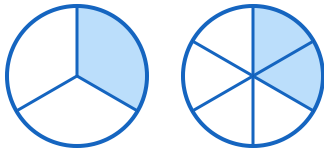
(1) $\frac{1}{2} = ?$



(2) $\frac{2}{5} = ?$



(3) $\frac{1}{3} = ?$

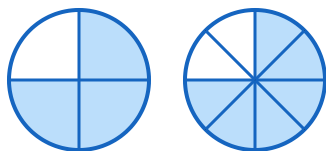


(4) $\frac{1}{2} = ?$





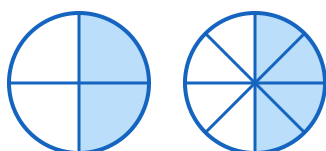
(5) $\frac{3}{4} = ?$



(6) $\frac{1}{3} = ?$



(7) $\frac{2}{4} = ?$



(8) $\frac{1}{2} = ?$



