

# ADDING FRACTIONS (SAME DENOMINATOR)

Mr. Merrick · Division 2 Mathematics · September 21, 2025

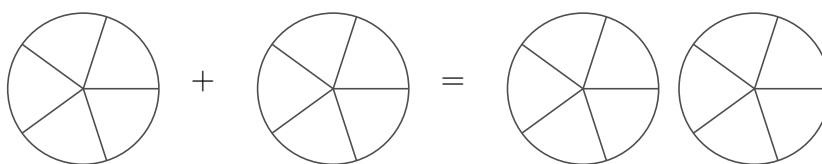
1.  $2 \text{ Thirds} + 2 \text{ Thirds} = 4 \text{ Thirds}.$

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



2.  $3 \text{ Fifths} + 3 \text{ Fifths} = \square \text{ Fifths}.$

$$\square + \square = \square$$



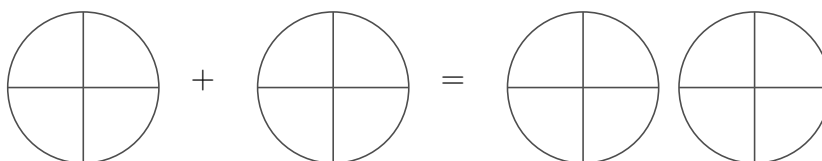
3.  $1 \text{ Thirds} + 2 \text{ Thirds} = \square \text{ Thirds}.$

$$\square + \square = \square$$



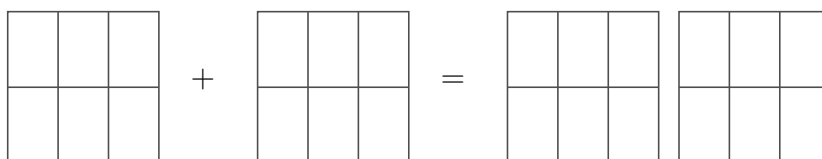
4.  $3 \text{ Fourths} + 2 \text{ Fourths} = \square \text{ Fourths}.$

$$\square + \square = \square$$



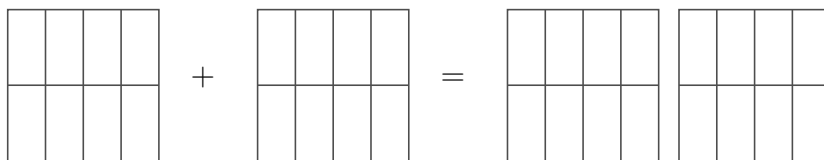
5.  $4 \text{ Sixths} + 3 \text{ Sixths} = \square \text{ Sixths}.$

$$\square + \square = \square$$



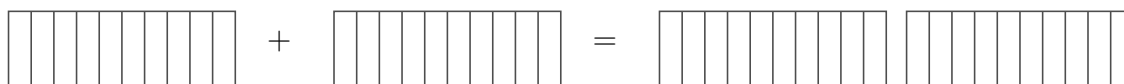
1.  $5 \text{ Eighths} + 4 \text{ Eighths} = \square \text{ Eighths}.$

$$\square + \square = \square$$



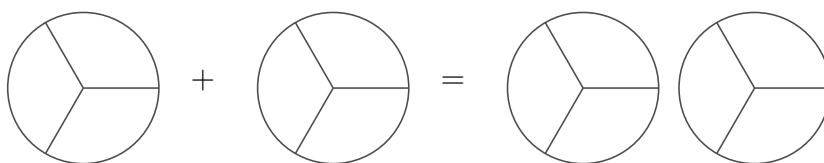
2.  $7 \text{ Tenths} + 5 \text{ Tenths} = \square \text{ Tenths}.$

$$\square + \square = \square$$



3.  $2 \text{ Thirds} + 2 \text{ Thirds} = \square \text{ Thirds}.$

$$\square + \square = \square$$



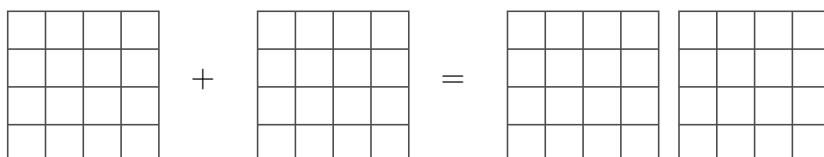
4.  $6 \text{ Twelfths} + 7 \text{ Twelfths} = \square \text{ Twelfths}.$

$$\square + \square = \square$$



5.  $9 \text{ Sixteenths} + 8 \text{ Sixteenths} = \square \text{ Sixteenths}.$

$$\square + \square = \square$$



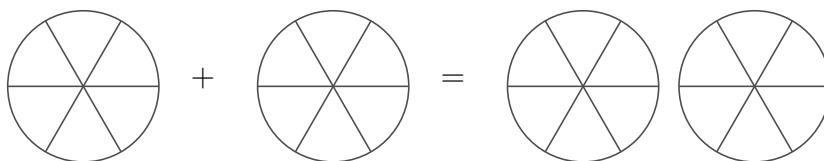
1.  $2 \text{ Fifths} + 3 \text{ Fifths} = \square \text{ Fifths.}$

$$\square + \square = \square$$



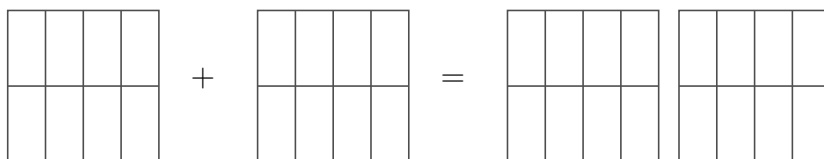
2.  $4 \text{ Sixths} + 5 \text{ Sixths} = \square \text{ Sixths.}$

$$\square + \square = \square$$



3.  $3 \text{ Eighths} + 6 \text{ Eighths} = \square \text{ Eighths.}$

$$\square + \square = \square$$



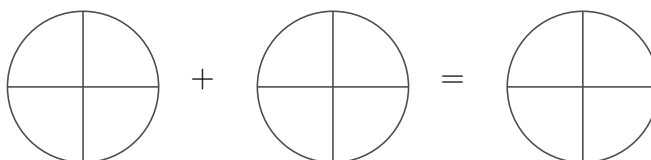
4.  $7 \text{ Tenths} + 2 \text{ Tenths} = \square \text{ Tenths.}$

$$\square + \square = \square$$



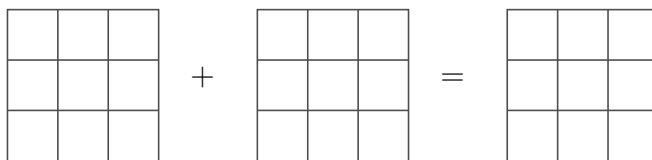
5.  $3 \text{ Fourths} + 1 \text{ Fourths} = \square \text{ Fourths.}$

$$\square + \square = \square$$



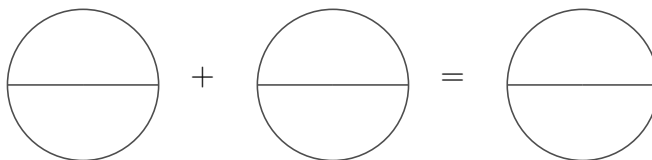
1.  $5 \text{ Ninths} + 4 \text{ Ninths} = \square \text{ Ninths}.$

$$\square + \square = \square$$



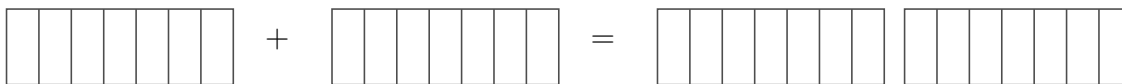
2.  $1 \text{ Halves} + 1 \text{ Halves} = \square \text{ Halves}.$

$$\square + \square = \square$$



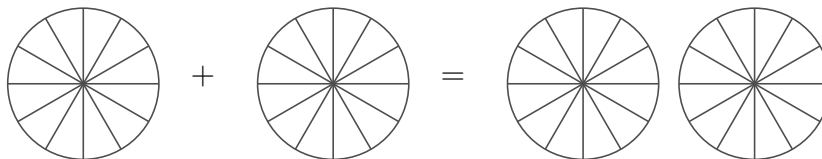
3.  $6 \text{ Sevenths} + 5 \text{ Sevenths} = \square \text{ Sevenths}.$

$$\square + \square = \square$$



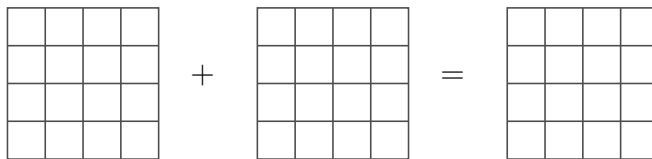
4.  $8 \text{ Twelfths} + 7 \text{ Twelfths} = \square \text{ Twelfths}.$

$$\square + \square = \square$$



5.  $9 \text{ Sixteenths} + 5 \text{ Sixteenths} = \square \text{ Sixteenths}.$

$$\square + \square = \square$$



# SUBTRACTING FRACTIONS

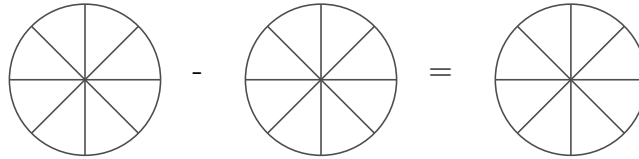
1.  $5 \text{ Sixths} - 2 \text{ Sixths} = 3 \text{ Sixths}.$

$$\frac{5}{6} - \frac{2}{6} = \frac{3}{6} = \frac{1}{2}$$



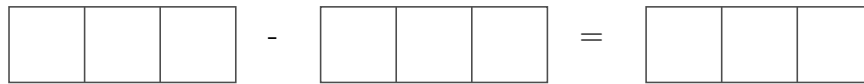
2.  $7 \text{ Eighths} - 3 \text{ Eighths} = \boxed{\phantom{00}} \text{ Eighths}.$

$$\boxed{\phantom{00}} - \boxed{\phantom{00}} = \boxed{\phantom{00}}$$



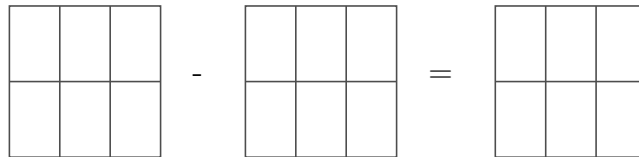
3.  $2 \text{ Thirds} - 1 \text{ Thirds} = \boxed{\phantom{00}} \text{ Thirds}.$

$$\boxed{\phantom{00}} - \boxed{\phantom{00}} = \boxed{\phantom{00}}$$



4.  $5 \text{ Sixths} - 2 \text{ Sixths} = \boxed{\phantom{00}} \text{ Sixths}.$

$$\boxed{\phantom{00}} - \boxed{\phantom{00}} = \boxed{\phantom{00}}$$



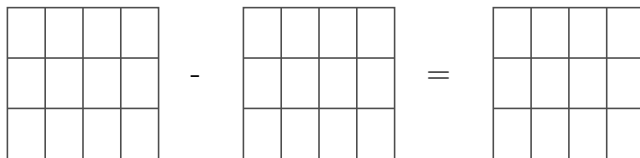
5.  $9 \text{ Tenths} - 4 \text{ Tenths} = \boxed{\phantom{00}} \text{ Tenths}.$

$$\boxed{\phantom{00}} - \boxed{\phantom{00}} = \boxed{\phantom{00}}$$



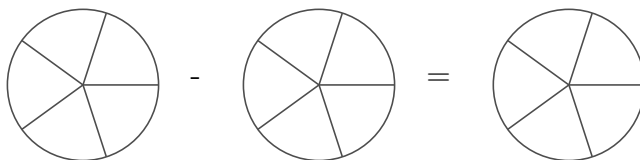
1.  $11 \text{ Twelfths} - 5 \text{ Twelfths} = \square \text{ Twelfths.}$

$$\square - \square = \square$$



2.  $4 \text{ Fifths} - 1 \text{ Fifth} = \square \text{ Fifths.}$

$$\square - \square = \square$$



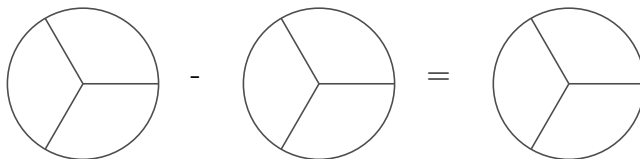
3.  $6 \text{ Eighths} - 2 \text{ Eighths} = \square \text{ Eighths.}$

$$\square - \square = \square$$



4.  $2 \text{ Thirds} - 1 \text{ Third} = \square \text{ Thirds.}$

$$\square - \square = \square$$



5.  $13 \text{ Sixteenths} - 7 \text{ Sixteenths} = \square \text{ Sixteenths.}$

$$\square - \square = \square$$

