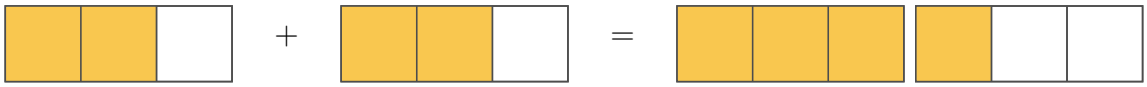
Adding Fractions (Same Denominator)

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

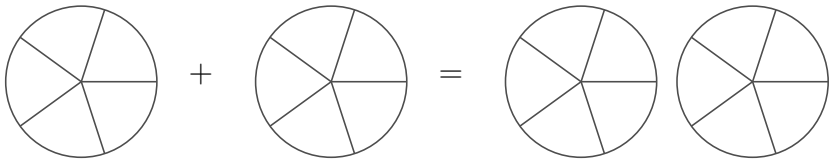
1. *2 Thirds + 2 Thirds = 4 Thirds.*

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



2. *3 Fifths + 3 Fifths =* ☐ *Fifths.*

☐ + ☐ = ☐

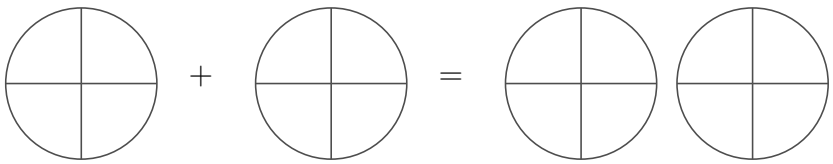


3. *1 Thirds + 2 Thirds =* ☐ *Thirds.*

☐ + ☐ = ☐

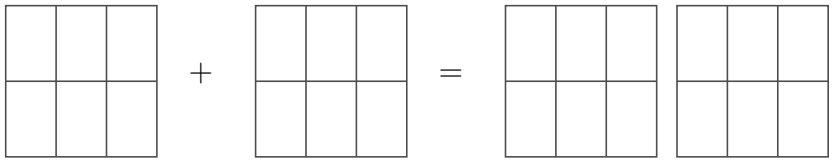
4. *3 Fourths + 2 Fourths =* ☐ *Fourths.*

☐ + ☐ = ☐

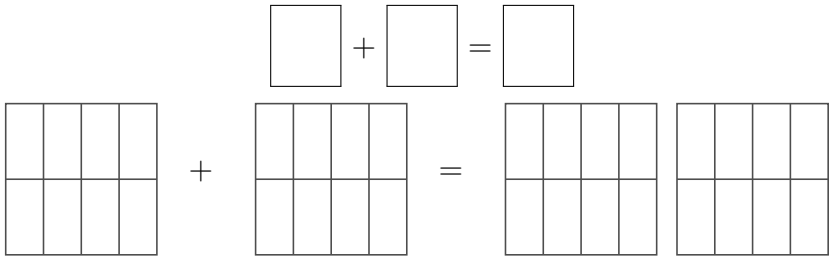


5. *4 Sixths + 3 Sixths =* ☐ *Sixths.*

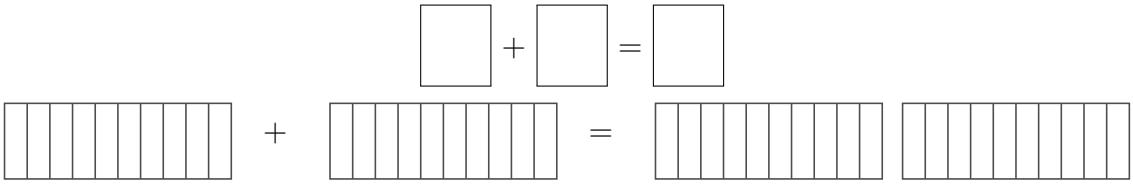
☐ + ☐ = ☐



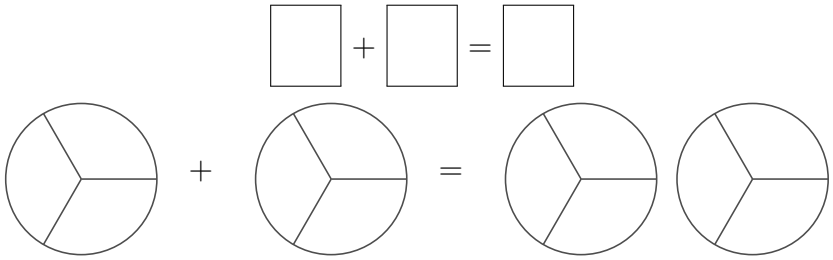
1. *5 Eighths + 4 Eighths =* ☐ *Eighths.*



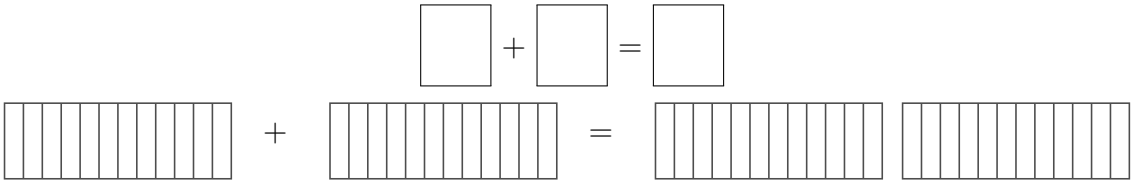
2. *7 Tenths + 5 Tenths =* ☐ *Tenths.*



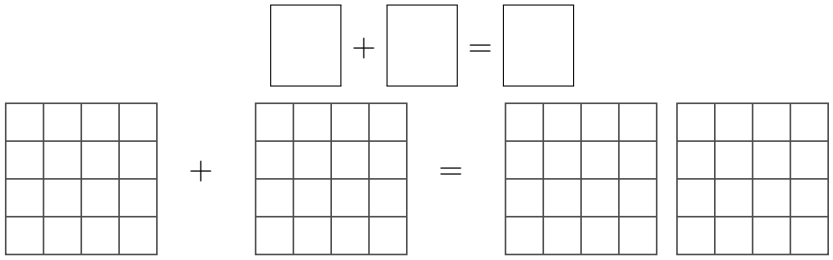
3. *2 Thirds + 2 Thirds =* ☐ *Thirds.*



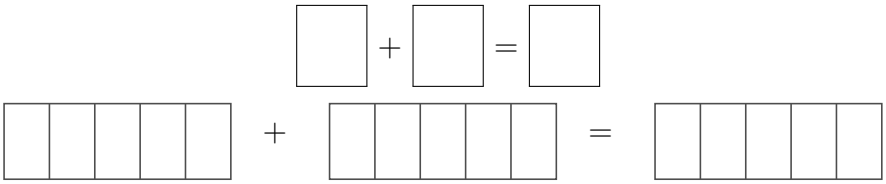
4. *6 Twelfths + 7 Twelfths =* ☐ *Twelfths.*



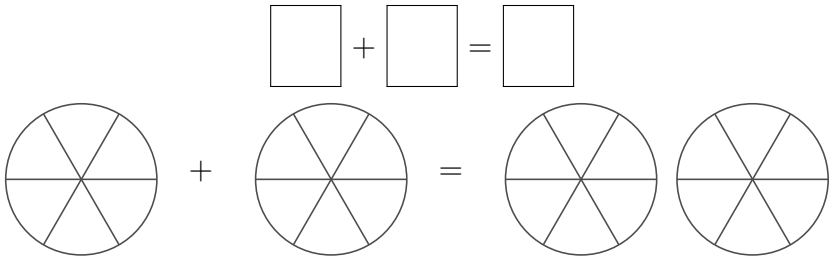
5. *9 Sixteenths + 8 Sixteenths =* ☐ *Sixteenths.*



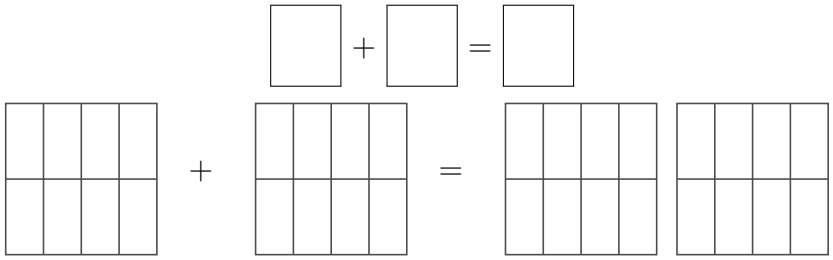
1. *2 Fifths + 3 Fifths =* ☐ *Fifths.*



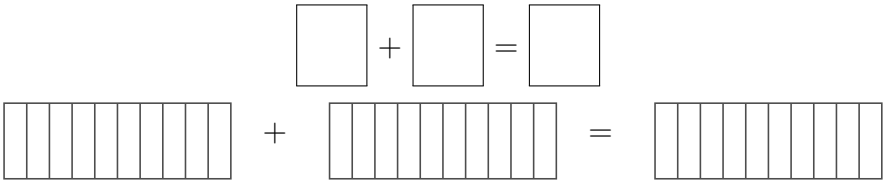
2. *4 Sixths + 5 Sixths =* ☐ *Sixths.*



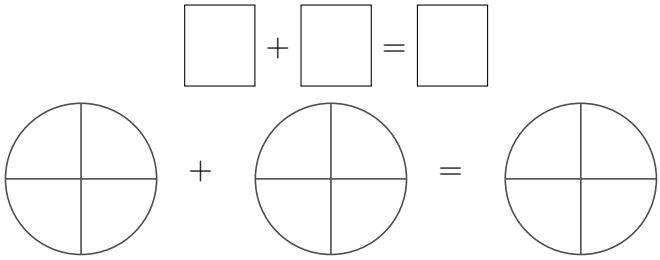
3. *3 Eighths + 6 Eighths =* ☐ *Eighths.*



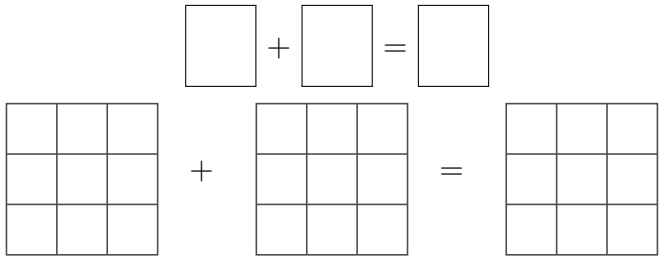
4. *7 Tenths + 2 Tenths =* ☐ *Tenths.*



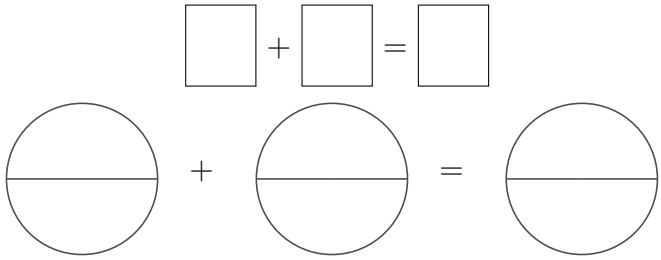
5. *3 Fourths + 1 Fourths =* ☐ *Fourths.*



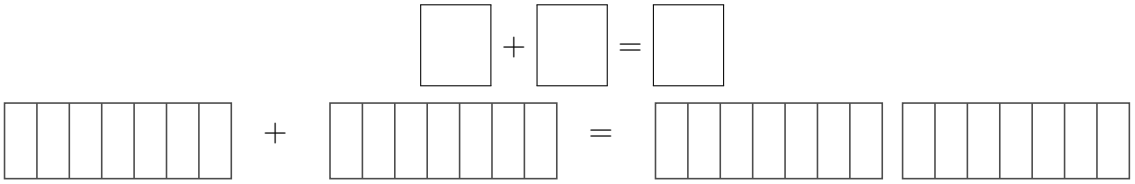
1. *5 Ninths + 4 Ninths =* ☐ *Ninths.*



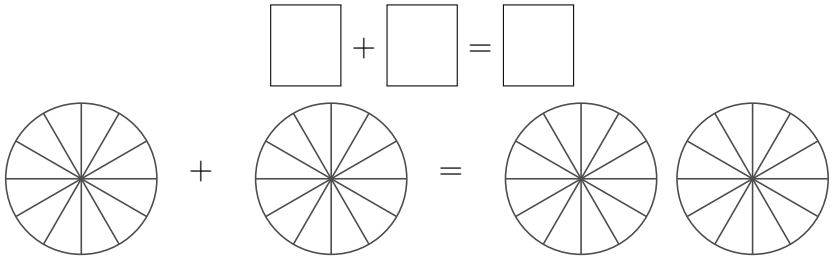
2. *1 Halves + 1 Halves =* ☐ *Halves.*



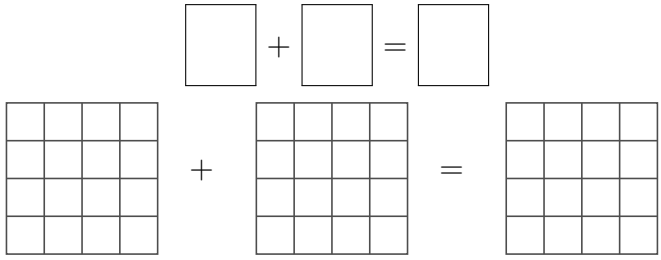
3. *6 Sevenths + 5 Sevenths =* ☐ *Sevenths.*



4. *8 Twelfths + 7 Twelfths =* ☐ *Twelfths.*



5. *9 Sixteenths + 5 Sixteenths =* ☐ *Sixteenths.*

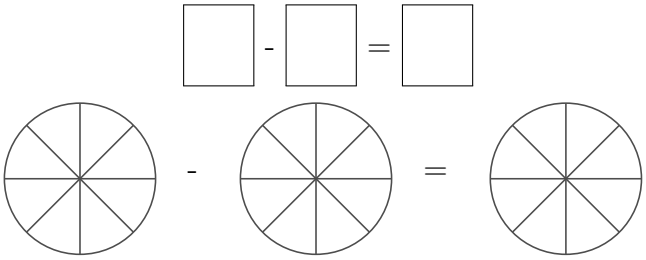


Subtracting Fractions

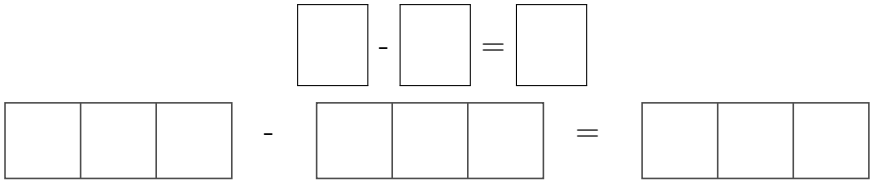
1. *5 Sixths − 2 Sixths = 3 Sixths.*

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

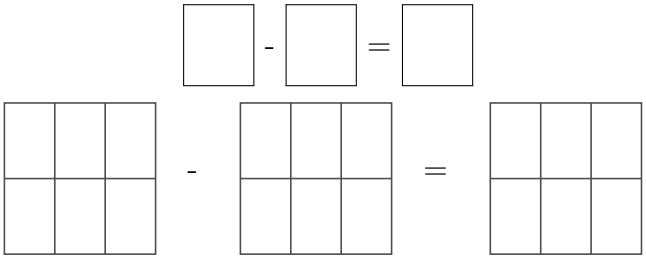
2. *7 Eighths − 3 Eighths =* ☐ *Eighths.*



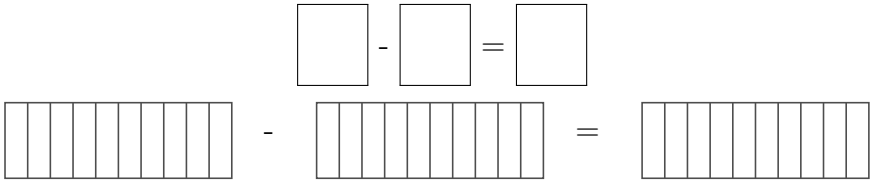
3. *2 Thirds − 1 Thirds =* ☐ *Thirds.*



4. *5 Sixths − 2 Sixths =* ☐ *Sixths.*

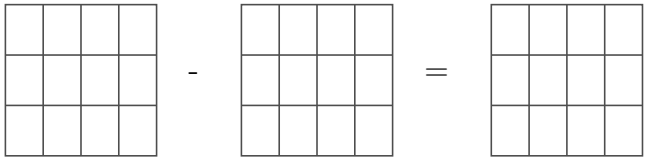


5. *9 Tenths − 4 Tenths =* ☐ *Tenths.*



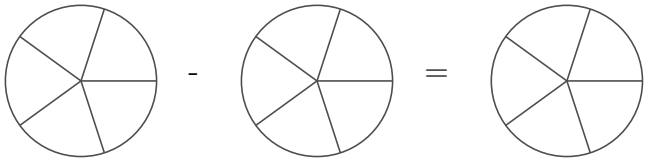
1. *11 Twelfths − 5 Twelfths =* ☐ *Twelfths.*

☐ - ☐ = ☐



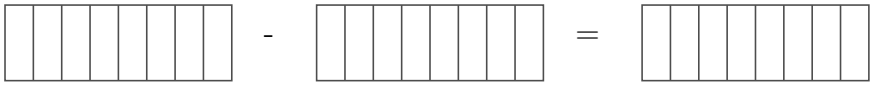
2. *4 Fifths − 1 Fifths =* ☐ *Fifths.*

☐ - ☐ = ☐



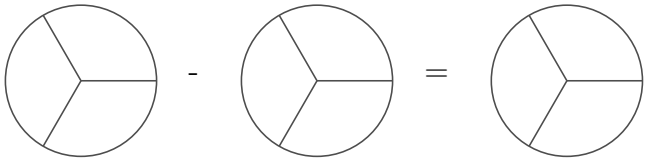
3. *6 Eighths − 2 Eighths =* ☐ *Eighths.*

☐ - ☐ = ☐



4. *2 Thirds − 1 Thirds =* ☐ *Thirds.*

☐ - ☐ = ☐



5. *13 Sixteenths − 7 Sixteenths =* ☐ *Sixteenths.*

☐ - ☐ = ☐