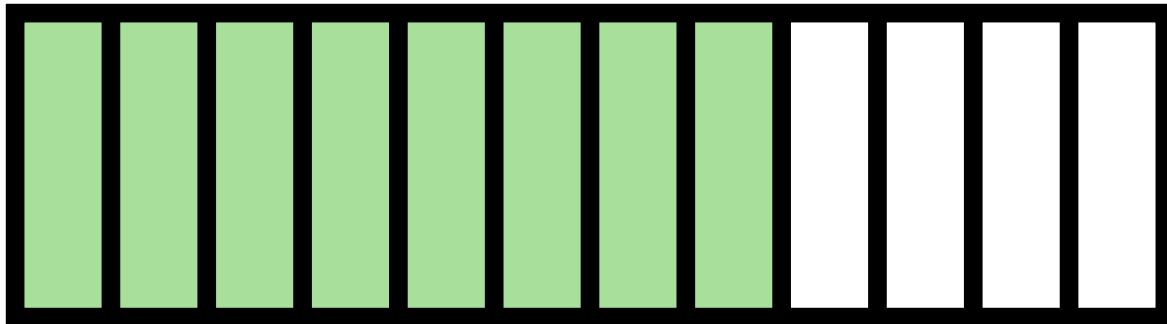


**Display Master: Key Ideas: Models of Equivalent Fractions
by Combining Parts**

- Equivalent fractions name the same number.
- Equivalent fractions can be represented by many different models.

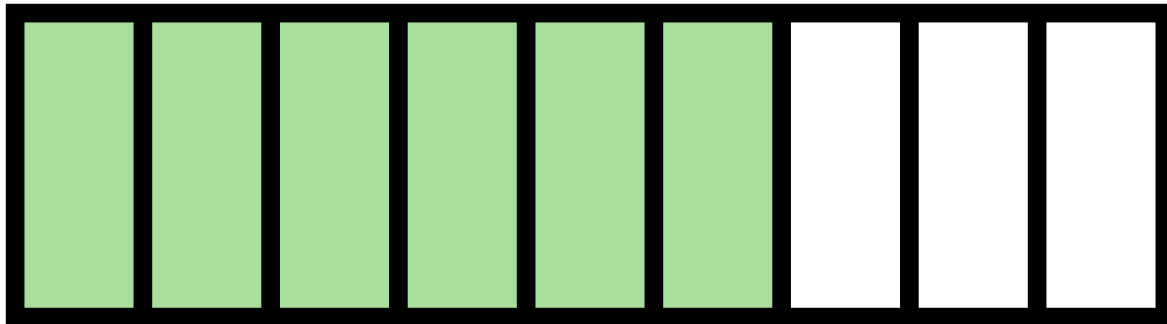
Display Master: Area Model $\frac{8}{12}$



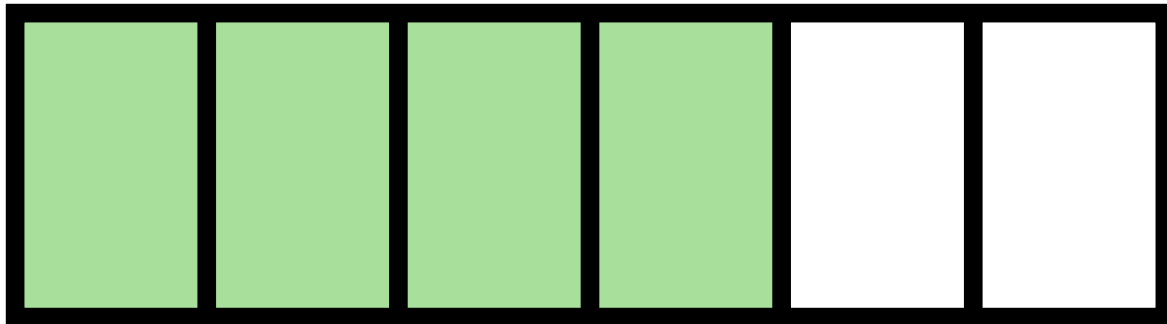
Display Master: Area Model $\frac{2}{3}$



Display Master: Area Model $\frac{6}{9}$



Display Master: Area Model $\frac{4}{6}$



Display Master: Demonstrate: Number Lines

