

Display Master: Key Ideas: Compute Equivalent Fractions

- Creating equivalent fractions by multiplying or dividing requires that the same operation be performed on the numerator and the denominator.
- Equivalent fractions name the same number.

Display Master: Equivalent Fractions

$$\underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

Display Master: Equivalent Fraction to $\frac{3}{24}$ A

$$\frac{3}{24} = \frac{\quad}{8}$$

Display Master: Equivalent Fraction to $\frac{3}{24}$ B

$$24 \underline{\quad} \underline{\quad} = 8$$

Display Master: Equivalent Fraction to $\frac{3}{24}$ C

$$24 \div \underline{\quad} = 8$$

Display Master: Equivalent Fraction to $\frac{3}{24}$ D

$$24 \div 3 = 8$$

Display Master: Equivalent Fraction to $\frac{3}{24}$ E

$$\frac{3 \div}{24 \div} = \frac{3}{8}$$

Display Master: Equivalent Fraction to $\frac{3}{24}$

$$\frac{3 \div 3}{24 \div 3} = \frac{1}{8}$$

Display Master: Equivalent Fraction to $\frac{3}{24}$ G

$$\frac{3 \div 3}{24 \div 3} = \frac{1}{8}$$

$$\frac{3}{24} = \frac{1}{8}$$

Display Master: Equivalent Fraction to $\frac{20}{15}$

$$\frac{20}{15} = \frac{\quad}{30}$$