

ЕКВИВАЛЕНТНИ ДРОПКИ

1)

$$\frac{28}{35} = \frac{\boxed{}}{5}$$

Diagram showing the relationship between the fractions $\frac{28}{35}$ and $\frac{\boxed{}}{5}$. The top arrow is labeled with a division symbol ($\div$) and the bottom arrow with a multiplication symbol ($\times$).

2)

$$\frac{3}{8} = \frac{6}{\boxed{}}$$

Diagram showing the relationship between the fractions $\frac{3}{8}$ and $\frac{6}{\boxed{}}$. The top arrow is labeled with a multiplication symbol ($\times$) and the bottom arrow with a division symbol ($\div$).

3)

$$\frac{9}{2} = \frac{45}{\boxed{}}$$

Diagram showing the relationship between the fractions $\frac{9}{2}$ and $\frac{45}{\boxed{}}$. The top arrow is labeled with a multiplication symbol ($\times$) and the bottom arrow with a division symbol ($\div$).

4)

$$\frac{8}{32} = \frac{\boxed{}}{4}$$

Diagram showing the relationship between the fractions $\frac{8}{32}$ and $\frac{\boxed{}}{4}$. The top arrow is labeled with a division symbol ($\div$) and the bottom arrow with a multiplication symbol ($\times$).

5)

$$\frac{15}{24} = \frac{5}{\boxed{}}$$

Diagram showing the relationship between the fractions $\frac{15}{24}$ and $\frac{5}{\boxed{}}$. The top arrow is labeled with a division symbol ($\div$) and the bottom arrow with a multiplication symbol ($\times$).

6)

$$\frac{6}{7} = \frac{\boxed{}}{28}$$

Diagram showing the relationship between the fractions $\frac{6}{7}$ and $\frac{\boxed{}}{28}$. The top arrow is labeled with a multiplication symbol ($\times$) and the bottom arrow with a division symbol ($\div$).

7)

$$\frac{4}{9} = \frac{\boxed{}}{54}$$

Diagram showing the relationship between the fractions $\frac{4}{9}$ and $\frac{\boxed{}}{54}$. The top arrow is labeled with a multiplication symbol ($\times$) and the bottom arrow with a division symbol ($\div$).

8)

$$\frac{9}{18} = \frac{1}{\boxed{}}$$

Diagram showing the relationship between the fractions $\frac{9}{18}$ and $\frac{1}{\boxed{}}$. The top arrow is labeled with a division symbol ($\div$) and the bottom arrow with a multiplication symbol ($\times$).

9)

$$\frac{7}{5} = \frac{28}{\boxed{}}$$

Diagram showing the relationship between the fractions $\frac{7}{5}$ and $\frac{28}{\boxed{}}$. The top arrow is labeled with a multiplication symbol ($\times$) and the bottom arrow with a division symbol ($\div$).

10)

$$\frac{15}{20} = \frac{\boxed{}}{4}$$

Diagram showing the relationship between the fractions $\frac{15}{20}$ and $\frac{\boxed{}}{4}$. The top arrow is labeled with a division symbol ($\div$) and the bottom arrow with a multiplication symbol ($\times$).

