



# 分数のたし算とひき算2

● 分母と分子に同じ数をかける



日にち：            月            日

名まえ \_\_\_\_\_

1 □にあてはまる数を書きましょう。(うすい字はなぞりましょう。)

$$\textcircled{1} \quad \frac{7}{8} = \frac{7 \times \boxed{5}}{8 \times \boxed{5}} = \frac{35}{40}$$

$$\textcircled{4} \quad \frac{5}{6} = \frac{5 \times \boxed{\phantom{00}}}{6 \times \boxed{\phantom{00}}} = \frac{45}{54}$$

$$\textcircled{2} \quad \frac{4}{9} = \frac{4 \times \boxed{3}}{9 \times \boxed{3}} = \frac{12}{27}$$

$$\textcircled{5} \quad \frac{2}{9} = \frac{2 \times \boxed{\phantom{00}}}{9 \times \boxed{\phantom{00}}} = \frac{6}{27}$$

$$\textcircled{3} \quad \frac{3}{4} = \frac{3 \times \boxed{\phantom{00}}}{4 \times \boxed{\phantom{00}}} = \frac{21}{28}$$

$$\textcircled{6} \quad \frac{3}{8} = \frac{3 \times \boxed{\phantom{00}}}{8 \times \boxed{\phantom{00}}} = \frac{12}{32}$$

2 □にあてはまる数を書きましょう。(うすい字はなぞりましょう。)

$$\frac{2}{5} = \frac{\boxed{\phantom{00}}}{10} = \frac{6}{\boxed{\phantom{00}}}$$

Diagram showing the process of finding equivalent fractions:

- From  $\frac{2}{5}$  to  $\frac{\boxed{\phantom{00}}}{10}$ :  $\times 2$  (arrow from numerator 2 to numerator box)
- From  $\frac{2}{5}$  to  $\frac{\boxed{\phantom{00}}}{10}$ :  $\times \boxed{2}$  (arrow from denominator 5 to denominator box)
- From  $\frac{\boxed{\phantom{00}}}{10}$  to  $\frac{6}{\boxed{\phantom{00}}}$ :  $\times \boxed{\phantom{00}}$  (arrow from numerator box to numerator 6)
- From  $\frac{6}{\boxed{\phantom{00}}}$  to  $\frac{\boxed{\phantom{00}}}{10}$ :  $\times 3$  (arrow from denominator box to denominator 10)



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