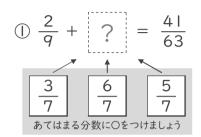
■ あてはまる分数を選んで、○をつけて答えましょう。



$$2\frac{4}{7} + ? = \frac{27}{35}$$

$$\frac{4}{5} \frac{3}{5} \frac{1}{5}$$

$$5 \text{ at } 15 \text{ at } 1$$

$$3 \frac{5}{6} + ? = \frac{17}{18}$$

$$\frac{8}{9} \frac{1}{9} \frac{2}{9}$$

$$artistach block contraction in the second contraction of the seco$$

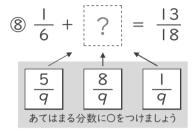
$$4 \frac{5}{8} + ? = \frac{41}{40}$$

$$\frac{4}{5} \frac{2}{5} \frac{1}{5}$$

$$\frac{1}{5}$$

$$\frac{3}{5}$$

$$\frac{1}{5}$$



$$\boxed{3 \frac{3}{5} + ?} = \frac{32}{45}$$

$$\boxed{8 \over 9} \boxed{\frac{5}{9}} \boxed{\frac{1}{9}}$$

$$\boxed{5 \over 9} \boxed{\frac{1}{9}}$$

(5)
$$\frac{2}{7}$$
 + ? = $\frac{74}{63}$
 $\frac{8}{9}$ $\frac{5}{9}$ $\frac{1}{3}$
 あてはまる分数にOをつけましょう

$$\boxed{6} \frac{5}{7} + \boxed{?} = \frac{39}{35}$$

$$\boxed{\frac{2}{5}} \boxed{\frac{3}{5}} \boxed{\frac{1}{5}}$$

$$\boxed{5}$$

$$\boxed{5}$$

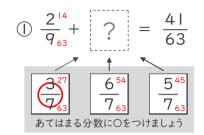
$$\boxed{5}$$

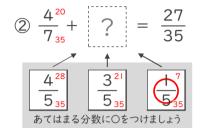
$$\boxed{5}$$

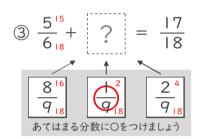
$$\boxed{5}$$

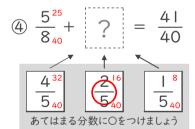
$$(8)$$
 $\frac{2}{9}$ + $?$ = $\frac{23}{63}$ $\frac{4}{7}$ $\frac{1}{7}$ $\frac{4}{21}$ あてはまる分数にOをつけましょう

■ あてはまる分数を選んで、○をつけて答えましょう。

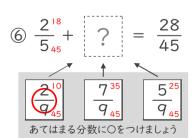


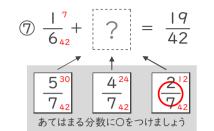


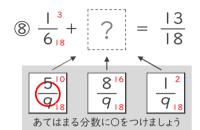


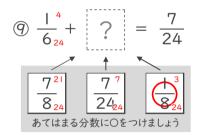


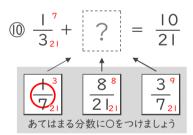
 $\boxed{5} \frac{5^{15}}{6_{18}} + \boxed{?} = \frac{23}{18}$ $\boxed{\frac{5^{5}}{18_{8}}} \boxed{\frac{2^{4}}{9_{18}}} \boxed{\frac{4^{8}}{9_{18}}}$ $\boxed{5^{5}} \boxed{\frac{2^{4}}{9_{18}}} \boxed{\frac{4^{8}}{9_{18}}}$









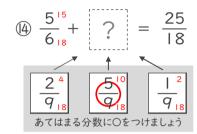


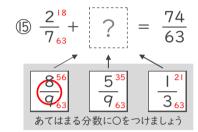
①
$$\frac{5^{15}}{6_{18}}$$
+ ? = $\frac{31}{18}$

$$\frac{2^{4}}{9_{18}}$$
 $\frac{1^{2}}{9_{18}}$
 $\frac{8^{16}}{9_{18}}$
 $\frac{9^{16}}{9_{18}}$

③
$$\frac{3^{27}}{5_{45}}$$
+ ? = $\frac{32}{45}$

$$\frac{8^{40}}{9_{45}}$$
あてはまる分数に〇をつけましょう





(6)
$$\frac{5^{25}}{7_{35}}$$
+ ? = $\frac{39}{35}$

$$\frac{2^{14}}{5_{35}}$$

$$\frac{3^{21}}{5_{35}}$$

$$\frac{1}{5_{35}}$$

$$35$$
あてはまる分数に〇をつけましょう