



# 比6

●わり算で  
等しい比を作ろう



日にち： 月 日

名まえ \_\_\_\_\_

・等しい比を作りましょう。(うすい字はなぞりましょう。)

①  $20 : 8 = 5 : \boxed{2}$

Diagram showing the simplification process:  $20 \div 4 = 5$  and  $8 \div 4 = 2$ . Arrows indicate the division of both terms of the ratio by 4.

②  $24 : 30 = \boxed{4} : 5$

Diagram showing the simplification process:  $24 \div 6 = 4$  and  $30 \div 6 = 5$ . Arrows indicate the division of both terms of the ratio by 6.

③  $18 : 15 = 6 : \boxed{\phantom{00}}$

Diagram showing the simplification process:  $18 \div 3 = 6$  and  $15 \div 3 = \phantom{00}$ . Arrows indicate the division of both terms of the ratio by 3.

④  $49 : 28 = \boxed{\phantom{00}} : 4$

Diagram showing the simplification process:  $49 \div 7 = \phantom{00}$  and  $28 \div 7 = 4$ . Arrows indicate the division of both terms of the ratio by 7.





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$$\textcircled{1} \quad 20 : 8 = 5 : \boxed{2}$$

Diagram showing the simplification of the ratio 20:8 to 5:2. A bracket above the numbers 20 and 8 is labeled  $\div 4$ , with an arrow pointing to the number 5. A bracket below the numbers 8 and 2 is labeled  $\div 4$ , with an arrow pointing to the number 2.

$$\textcircled{2} \quad 24 : 30 = \boxed{4} : 5$$

Diagram showing the simplification of the ratio 24:30 to 4:5. A bracket above the numbers 24 and 30 is labeled  $\div 6$ , with an arrow pointing to the number 4. A bracket below the numbers 30 and 5 is labeled  $\div 6$ , with an arrow pointing to the number 5.

$$\textcircled{3} \quad 18 : 15 = 6 : \boxed{5}$$

Diagram showing the simplification of the ratio 18:15 to 6:5. A bracket above the numbers 18 and 15 is labeled  $\div 3$ , with an arrow pointing to the number 6. A bracket below the numbers 15 and 5 is labeled  $\div 3$ , with an arrow pointing to the number 5.

$$\textcircled{4} \quad 49 : 28 = \boxed{7} : 4$$

Diagram showing the simplification of the ratio 49:28 to 7:4. A bracket above the numbers 49 and 28 is labeled  $\div 7$ , with an arrow pointing to the number 7. A bracket below the numbers 28 and 4 is labeled  $\div 7$ , with an arrow pointing to the number 4.

