



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 $15 : 5 = 3 : \boxed{\quad}$

Diagram showing the process of simplifying the ratio 15:5 to 3:1. A horizontal line above the first ratio is labeled "÷5". An arrow points from this line to the second ratio. A vertical line from the second ratio goes down to "÷5", and an arrow points from there to the empty box in the second ratio.

② $27 : 24 = \boxed{\quad} : 8$

Diagram showing the process of simplifying the ratio 27:24 to a ratio with 8. A horizontal line above the first ratio is labeled "÷3". An arrow points from this line to the empty box in the second ratio. A vertical line from the second ratio goes down to "÷3", and an arrow points from there to the empty box in the second ratio.

③ $36 : 16 = 9 : \boxed{\quad}$

Diagram showing the process of simplifying the ratio 36:16 to a ratio with 9. A horizontal line above the first ratio is labeled "÷4". An arrow points from this line to the number 9 in the second ratio. A vertical line from the second ratio goes down to "÷4", and an arrow points from there to the empty box in the second ratio.

④ $14 : 7 = \boxed{\quad} : 1$

Diagram showing the process of simplifying the ratio 14:7 to a ratio with 1. A horizontal line above the first ratio is labeled "÷7". An arrow points from this line to the empty box in the second ratio. A vertical line from the second ratio goes down to "÷7", and an arrow points from there to the empty box in the second ratio.





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① $15 : 5 = 3 : \boxed{1}$

Diagram showing the simplification of the ratio 15:5 to 3:1. A horizontal line above the first ratio is labeled $\div 5$, with an arrow pointing to the second ratio. A horizontal line below the second ratio is labeled $\div 5$, with an arrow pointing to the boxed answer 1.

② $27 : 24 = \boxed{9} : 8$

Diagram showing the simplification of the ratio 27:24 to 9:8. A horizontal line above the first ratio is labeled $\div 3$, with an arrow pointing to the boxed answer 9. A horizontal line below the second ratio is labeled $\div 3$, with an arrow pointing to the boxed answer 9.

③ $36 : 16 = 9 : \boxed{4}$

Diagram showing the simplification of the ratio 36:16 to 9:4. A horizontal line above the first ratio is labeled $\div 4$, with an arrow pointing to the boxed answer 9. A horizontal line below the second ratio is labeled $\div 4$, with an arrow pointing to the boxed answer 4.

④ $14 : 7 = \boxed{2} : 1$

Diagram showing the simplification of the ratio 14:7 to 2:1. A horizontal line above the first ratio is labeled $\div 7$, with an arrow pointing to the boxed answer 2. A horizontal line below the second ratio is labeled $\div 7$, with an arrow pointing to the boxed answer 2.

