



比 3

◎ 等しい比とは



日にち： 月 日

名まえ _____

・ 次の比と等しい比を2つずつ答えなさい。(うすい字はなぞりましょう。)

① $6 : 2 = 12 : \square$

Diagram showing the transformation of the ratio $6 : 2$ to $12 : \square$. A bracket above the numbers 6 and 2 is labeled $\times 2$, with an arrow pointing to the number 12 in the second ratio. A bracket below the numbers 2 and \square is labeled $\times 2$, with an arrow pointing to the empty box in the second ratio.

同じ数をかけたり
同じ数でわったりすれば
等しい比が見つかるね!



$6 : 2 = \square : \square$

Diagram showing the transformation of the ratio $6 : 2$ to $\square : \square$. A bracket above the numbers 6 and 2 is labeled $\div 2$, with an arrow pointing to the first empty box in the second ratio. A bracket below the numbers 2 and \square is labeled $\div 2$, with an arrow pointing to the second empty box in the second ratio.



② $9 : 12 = \square : \square$

Diagram showing the transformation of the ratio $9 : 12$ to $\square : \square$. A bracket above the numbers 9 and 12 is labeled $\div 3$, with an arrow pointing to the first empty box in the second ratio. A bracket below the numbers 12 and \square is labeled $\div 3$, with an arrow pointing to the second empty box in the second ratio.

$9 : 12 = \square : \square$

Diagram showing the transformation of the ratio $9 : 12$ to $\square : \square$. A bracket above the numbers 9 and 12 is labeled $\times 2$, with an arrow pointing to the first empty box in the second ratio. A bracket below the numbers 12 and \square is labeled $\times 2$, with an arrow pointing to the second empty box in the second ratio.





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① $6 : 2 = 12 : 4$

Diagram showing the transformation of the ratio 6:2 to 12:4. An arrow labeled "×2" points from 6 to 12, and another arrow labeled "×2" points from 2 to 4. The numbers 12 and 4 are enclosed in boxes.

同じ数をかけたり
同じ数でわったりすれば
等しい比が見つかるね!



$6 : 2 = 3 : 1$

Diagram showing the transformation of the ratio 6:2 to 3:1. An arrow labeled "÷2" points from 6 to 3, and another arrow labeled "÷2" points from 2 to 1. The numbers 3 and 1 are enclosed in boxes.

$12 : 4, 3 : 1$

② $9 : 12 = 3 : 4$

Diagram showing the transformation of the ratio 9:12 to 3:4. An arrow labeled "÷3" points from 9 to 3, and another arrow labeled "÷3" points from 12 to 4. The numbers 3 and 4 are enclosed in boxes.

$9 : 12 = 18 : 24$

Diagram showing the transformation of the ratio 9:12 to 18:24. An arrow labeled "×2" points from 9 to 18, and another arrow labeled "×2" points from 12 to 24. The numbers 18 and 24 are enclosed in boxes.

$3 : 4, 18 : 24$

