



比5

● かけ算で
等しい比を作ろう (小数)



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。)

$$\textcircled{1} \quad 0.1 : 0.3 = 1 : 3$$

Diagram showing the conversion of the ratio 0.1 : 0.3 to 1 : 3. An arrow labeled "× 10" points from 0.1 to 1. Another arrow labeled "× 10" points from 0.3 to 3. The number 3 is enclosed in a box.

$$\textcircled{2} \quad 0.05 : 0.12 = \square : 12$$

Diagram showing the conversion of the ratio 0.05 : 0.12 to a ratio with 12. An arrow labeled "× 100" points from 0.05 to a box. Another arrow labeled "× 100" points from 0.12 to 12.

$$\textcircled{3} \quad 0.2 : 0.5 = 2 : \square$$

Diagram showing the conversion of the ratio 0.2 : 0.5 to a ratio with 2. An arrow labeled "× 10" points from 0.2 to 2. Another arrow labeled "× 10" points from 0.5 to a box.

$$\textcircled{4} \quad 0.17 : 0.11 = 17 : 11$$

Diagram showing the conversion of the ratio 0.17 : 0.11 to 17 : 11. An arrow labeled "× 100" points from 0.17 to 17. Another arrow labeled "× 100" points from 0.11 to 11. The number 17 is enclosed in a box.





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$$\textcircled{1} \quad 0.1 : 0.3 = 1 : 3$$

Diagram showing the conversion of the ratio 0.1 : 0.3 to 1 : 3. A bracket above the ratio is labeled "×10" and points to the number 1. A bracket below the ratio is labeled "×10" and points to the number 3. The number 3 is enclosed in a box.

$$\textcircled{2} \quad 0.05 : 0.12 = 5 : 12$$

Diagram showing the conversion of the ratio 0.05 : 0.12 to 5 : 12. A bracket above the ratio is labeled "×100" and points to the number 5. A bracket below the ratio is labeled "×100" and points to the number 12. The number 5 is enclosed in a box.

$$\textcircled{3} \quad 0.2 : 0.5 = 2 : 5$$

Diagram showing the conversion of the ratio 0.2 : 0.5 to 2 : 5. A bracket above the ratio is labeled "×10" and points to the number 2. A bracket below the ratio is labeled "×10" and points to the number 5. The number 5 is enclosed in a box.

$$\textcircled{4} \quad 0.17 : 0.11 = 17 : 11$$

Diagram showing the conversion of the ratio 0.17 : 0.11 to 17 : 11. A bracket above the ratio is labeled "×100" and points to the number 17. A bracket below the ratio is labeled "×100" and points to the number 11. The number 17 is enclosed in a box.

