

$$\frac{42}{49} = \frac{\dots}{7}$$

# Correction :

$$\frac{42}{49} = \frac{6}{7}$$

The diagram illustrates the simplification of the fraction  $\frac{42}{49}$  to  $\frac{6}{7}$ . A pink arrow points from the numerator 42 to the simplified numerator 6, with the label  $\div 7$  above it. Another pink arrow points from the denominator 49 to the simplified denominator 7, with the label  $\div 7$  below it.

$$\frac{20}{25} = \frac{\dots}{5}$$

# Correction :

$$\frac{20}{25} = \frac{4}{5}$$

The diagram illustrates the simplification of the fraction  $\frac{20}{25}$  to  $\frac{4}{5}$ . A pink arrow points from the numerator 20 to the numerator 4, with the label  $\div 5$  above it. Another pink arrow points from the denominator 25 to the denominator 5, with the label  $\div 5$  below it.

$$\frac{2,1}{2,5} = \frac{21}{\dots}$$

# Correction :

$$\frac{2,1}{2,5} = \frac{21}{25}$$

The diagram illustrates the conversion of the decimal fraction  $\frac{2,1}{2,5}$  to the integer fraction  $\frac{21}{25}$ . A pink arrow labeled  $\times 10$  points from the numerator  $2,1$  to  $21$ , and another pink arrow labeled  $\times 10$  points from the denominator  $2,5$  to  $25$ .

Comparator :

6

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7

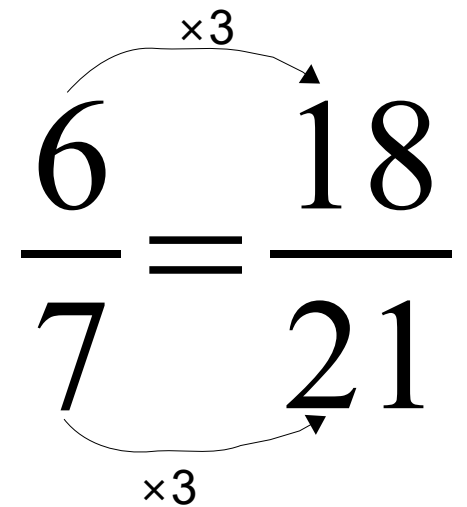
14

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21

# Correction :

Comme  $\frac{6}{7} = \frac{18}{21}$  et  $\frac{18}{21} > \frac{14}{21}$

A diagram consisting of two curved arrows. The top arrow starts at the number 6 and points to the number 18, with the label 'x3' above it. The bottom arrow starts at the number 7 and points to the number 21, with the label 'x3' below it.

alors  $\frac{6}{7} > \frac{14}{21}$



# Comparer :

$$\frac{5}{6}$$

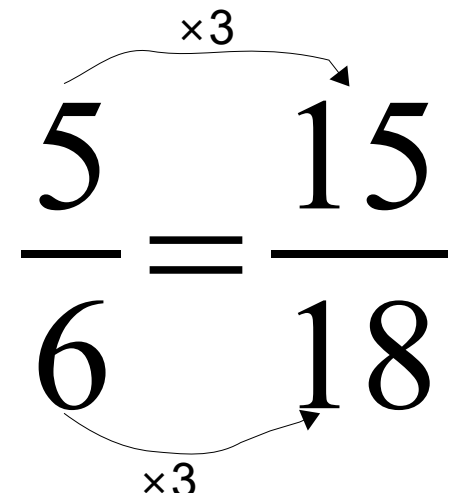
$$6$$

$$\frac{11}{18}$$

$$18$$

# Correction :

Comme  $\frac{5}{6} = \frac{15}{18}$  et  $\frac{15}{18} > \frac{11}{18}$

A diagram showing the conversion of the fraction 5/6 to 15/18. Two curved arrows originate from the fraction 5/6. The top arrow points from the numerator 5 to the numerator 15, with 'x3' written above it. The bottom arrow points from the denominator 6 to the denominator 18, with 'x3' written below it.

alors  $\frac{5}{6} > \frac{11}{18}$