

Equivalent Fractions

Write the missing number that makes the two fractions equivalent.

1. $\frac{24}{100} = \frac{?}{1000}$

- 24 200
 240 2400

2. $\frac{2}{10} = \frac{?}{100}$

- 2 20
 200 2000

Are the fractions $\frac{2}{4}$ and $\frac{4}{8}$ equivalent?

3. Yes No

Are the fractions $\frac{3}{4}$ and $\frac{6}{8}$ equivalent?

4. Yes No

Are the fractions $\frac{1}{3}$ and $\frac{2}{9}$ equivalent?

5. Yes No

Are the fractions $\frac{6}{9}$ and $\frac{20}{30}$ equivalent?

6. Yes No

Write the missing number that makes the two fractions equivalent.

7. $\frac{5}{14} = \frac{10}{?}$

- 14 24
 28 32

Are the fractions $\frac{9}{15}$ and $\frac{18}{20}$ equivalent?

8. Yes No

Write the missing number that makes the two fractions equivalent.

9. $\frac{11}{12} = \frac{?}{24}$

- 11 20
 22 32

Are the fractions $\frac{12}{15}$ and $\frac{36}{45}$ equivalent?

10. Yes No

Are the fractions $\frac{10}{12}$ and $\frac{18}{15}$ equivalent?

11. Yes No

Choose the missing number to complete the equivalent fraction.

12. $\frac{2}{10} = \frac{20}{?} = \frac{200}{1000}$

1

10

100

1000

13. $\frac{7}{10} = \frac{70}{100} = \frac{?}{1000}$

7

70

700

7000

14. $\frac{9}{10} = \frac{?}{100} = \frac{900}{1000}$

9

90

900

9000