



Fractions - Equivalent, Find Ratio - 1 digit with Equation Graphic

**1**

Find the ratio that this equivalent fraction has been multiplied by

$$\frac{1}{3} = \frac{2}{6}$$

Diagram showing the fraction $\frac{1}{3}$ being multiplied by $x?$ to get $\frac{2}{6}$. Arrows point from $x?$ to both the numerator and denominator.

A	B	C
2	5	4
D	E	F
9	8	3

2

Find the ratio that this equivalent fraction has been multiplied by

$$\frac{1}{5} = \frac{3}{15}$$

Diagram showing the fraction $\frac{1}{5}$ being multiplied by $x?$ to get $\frac{3}{15}$. Arrows point from $x?$ to both the numerator and denominator.

A	B	C
6	1	4
D	E	F
3	7	2

3

Find the ratio that this equivalent fraction has been multiplied by

$$\frac{1}{6} = \frac{2}{12}$$

Diagram showing the fraction $\frac{1}{6}$ being multiplied by $x?$ to get $\frac{2}{12}$. Arrows point from $x?$ to both the numerator and denominator.

A	B	C
3	5	11
D	E	F
7	10	2

4

Find the ratio that this equivalent fraction has been multiplied by

$$\frac{1}{2} = \frac{3}{6}$$

Diagram showing the fraction $\frac{1}{2}$ being multiplied by $x?$ to get $\frac{3}{6}$. Arrows point from $x?$ to both the numerator and denominator.

A	B	C
2	5	9
D	E	F
4	7	3

5

Find the ratio that this equivalent fraction has been multiplied by

$$\frac{1}{4} = \frac{2}{8}$$

Diagram showing the fraction $\frac{1}{4}$ being multiplied by $x?$ to get $\frac{2}{8}$. Arrows point from $x?$ to both the numerator and denominator.

A	B	C
1	9	8
D	E	F
2	6	5

6

Find the ratio that this equivalent fraction has been multiplied by

$$\frac{1}{6} = \frac{3}{18}$$

Diagram showing the fraction $\frac{1}{6}$ being multiplied by $x?$ to get $\frac{3}{18}$. Arrows point from $x?$ to both the numerator and denominator.

A	B	C
4	9	3
D	E	F
5	2	1