

Using indices

Products for multiplying:
 $a \times b = b \times a$ so the order is unimportant when multiplying.

Division and powers

Special values for any value a :

$$a^0 = 1$$

$$a^1 = a$$

$$a^2 = a \times a$$

$$a^3 = a \times a \times a$$

$$a^4 = a \times a \times a \times a$$

Index

Look for the signs of square number terms after the index:

$$a^2 = a \times a$$

Indices for the Addition/Subtraction

Adding the numerators and denominators by using a common denominator is wrong!

$$\frac{a}{b} + \frac{c}{d} = \frac{a+d}{b+c}$$

$$\frac{a}{b} - \frac{c}{d} = \frac{a-d}{b-c}$$

$$\frac{a}{b} \times \frac{c}{d} = \frac{a \times c}{b \times d}$$

$$\frac{a}{b} \div \frac{c}{d} = \frac{a \times d}{b \times c}$$

Indices for the Multiplication

Standard form notation is of the form $a \times 10^n$, where $1 \leq a < 10$ and n is an integer.

Indices for the Division

Make a repeating decimal a fraction:

$$0.\overline{3} = \frac{3}{10}$$

$$0.\overline{12} = \frac{12}{99}$$

$$0.\overline{123} = \frac{123}{999}$$

Indices for the Addition

Find the range of numbers that will round to a given value:

$$40 \leq x < 45$$

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Indices of indices

For any value a :

$$a^m \times a^n = a^{m+n}$$

$$\frac{a^m}{a^n} = a^{m-n}$$

$$(a^m)^n = a^{m \times n}$$

$$a^m \times a^n = a^{m+n}$$

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Indices of indices

The quadratic equation solver is based on the formula:

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

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Mike Jess



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