# ALGEBRA PRINCIPLES & FORMULAS 1

The following equations are basic algebraic properties: rules that all real numbers adhere to.

Associative property:

$$a * (b + c) = (a * b) * c$$
  
 $a(bc) = (ab)c$ 

Commutative property:

$$a + b = b + a$$
  
 $ab = ba$ 

Distributive property:

$$a(b+c)=ab+bc$$

Properties of exponents:

$$a^x a^y = a^{x+y}$$

$$\frac{\alpha^x}{a^y} = a^{x-y}$$

$$(ab)^x = a^x b^x$$

$$\left(\frac{a}{b}\right)'' = \frac{a''}{b'''}$$

$$(\alpha^x)^y = \alpha^{xy}$$

Properties of roots:

$$(\sqrt[a]{a})^a = a$$

$$\sqrt[n]{a^x} = a \text{ if } a \ge 0$$

$$\sqrt[a]{ab} = \sqrt[a]{a}\sqrt[a]{b}$$

$$\sqrt[4]{\frac{a}{b}} = \frac{\sqrt[4]{a}}{\sqrt[4]{b}}$$

Questions

Question:

A very important concept in algebra is the variable. What, exactly, is a variable, and why are they so useful to us?

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