## Week #15 Mar. 15th, 2018 Mini-Lesson #3 Order of Operations

Oct 7-10:29 AM

To avoid getting different answers when we evaluate an expression, we use this order of operations:

• Evaluate the expression in brackets first.

• Evaluate the powers.

• Multiply and divide, in order, from left to right.

• Add and subtract, in order, from left to right.

BEDMAS

Brackets

Exponents

Division

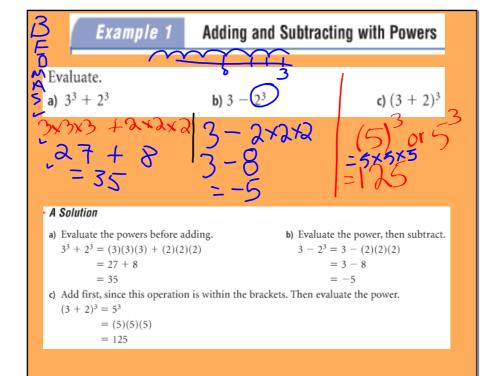
Multiplication

In order, from left to right

Addition

Subtraction

In order, from left to right



When we need curved brackets for integers, we use square brackets to show the order of operations. When the numbers are too large to use mental math, we use a calculator.

Oct 25-10:09 PM

