

Unit 1 Day 3

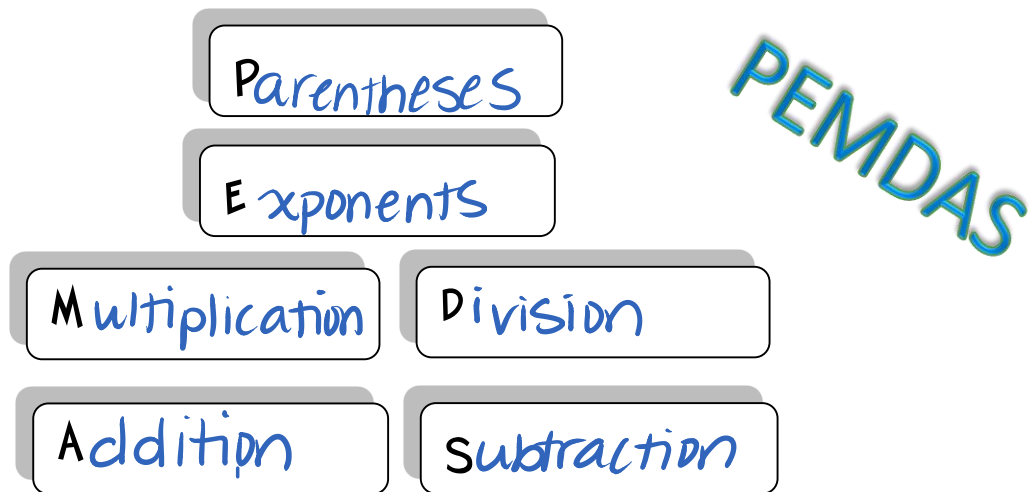
Order of Operations Notes



Use the order of operations to evaluate expressions.

Let's define an EXPRESSION:

A mathematical phrase containing #'s, variables, & operations



Let's Practice!!

1. $13 - 8 + 3$

8

2. $8 - 6 \div 2$

$8 - 3$
5

3. $10 - 3 \div 3 \times 2$

$10 - 1 \times 2$
 $10 - 2$
8

4. $(6 - 8) + 2^2$

$(-2) + 4$

2

5. $\frac{1}{2}(6 \times 3)$

$\frac{1}{2}(18)$

9

6. $3^2 - 1$

$9 - 1$

8

Time for some fun with MAGNETS!!