
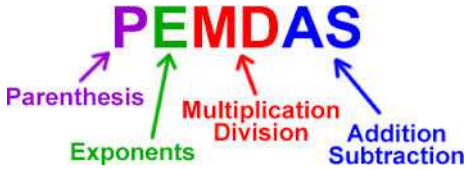
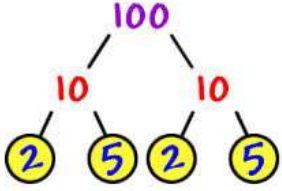
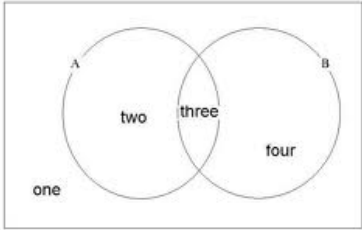


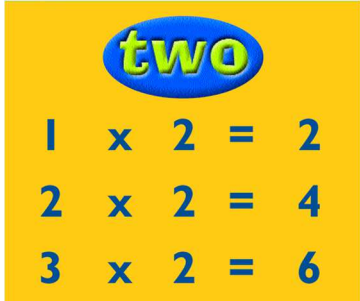
Hinojosa 6th. Math Vocabulary Words

Half of	one of two equal or approximately equal parts of a divisible whole, as an object, or unit of measure or time; a part of a whole equal or almost equal to the remainder.	<p>Color in one-half of the pizza.</p> 
Like Terms	like terms Terms with the same variables raised to the same exponents.	$3a^2b^2$ and $7a^2b^2$
Numerical Expression	numerical expression An expression that contains only numbers and operations.	$(2 \cdot 3) + 1$
Order of Operations	A rule for evaluating expressions: first perform the operations in parentheses, then compute powers and roots, then perform all multiplication and division from left to right, and then perform all addition and subtraction from left to right.	

Hinojosa 6th. Math Vocabulary Words

Power	A number produced prime factorization A number written as the product of its prime factors. by raising	$2^3 = 2 * 2 * 2 = 8$
Prime Factorization	A number written as the product of its prime factors.	 $100 = 2 \times 2 \times 5 \times 5$ $100 = 2^2 \times 5^2$
Relationship	The connection between two sets of mathematical objects such as numbers or points.	
Repeated Multiplication	Repeated multiplication of a real number by itself	$8 \times 8 \times 8 \times 8$

Hinojosa 6th. Math Vocabulary Words

Simplified Expression	To write a fraction or expression in simplest form.	<p>Collect like terms</p> $\underline{4a} + \underline{5} + \underline{2a} - \underline{3}$ $= 6a + 2$
Two times as many	Double the amount or Times two	
Variable	A symbol used to represent a quantity that can change.	