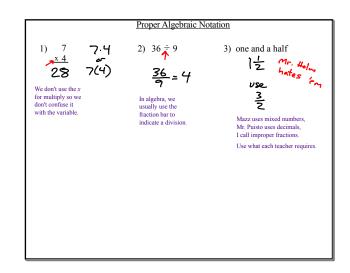
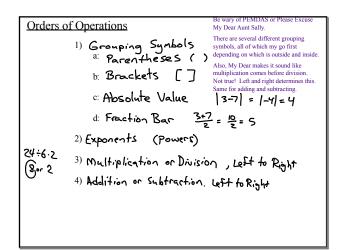
Algebra I 1-1 Orders of Operations, Definition of Variable





1) 8+3·4 8+12 20	2) (8+3)4 11·4	3) (8-3)+4 5+4	29-0
1-9	44	9	29
I prefer working up and d			
Some like left and right.			
up and down.			

an unknow	n value, or a valu	ool the represents he that may change.
Evaluate each expression if 5) $2x + 7$ 2(3) + 7 6+7 13	t = 6, x = 3, y = 4, and z = 6) 2(x + 7) 2(3+7) 2(10) 20	5. 7) 5(3y-4x) 5(3-4-4-3) 5(12-12) 5(0) 0

Evaluate each expression if	t = 6, x = 3, y = 4, and z = 5.	126
$\begin{array}{c} 8) \ 2[x + 4(y + z)] \\ 2[3 + 4(y + z)] \\ 2[3 + 4(y + 5)] \\ 2[3 + y(y)] \\ 3 + 3 = 0 \\ 2[3 + 3 = 0 \\ 2[3 + 3 = 0 \\ 3 = 0 \\ 2[3 + 3 = 0 \\ 3 = 0 \\ 7 = 0 \\ $	(Try on your own)	126 144 92 78 216

Assignment: Text: The Classic (1-2) pg 8 2-32 even	