

$$a = b - c$$

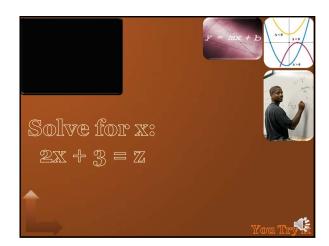
$$-a - a$$

$$0 = b - c - a$$

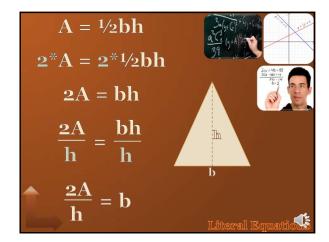
$$+c + c$$

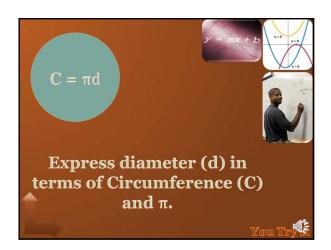
$$c = b - a$$

Litteral Equation:

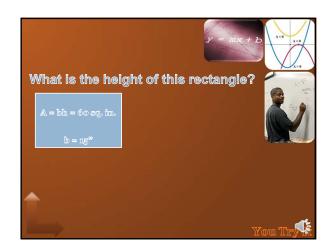


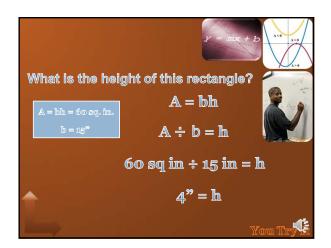
Solve for x: $2x + 3 = z$	+ b
2x + 3 - 3 = z - 3	and the second
$2X = Z - 3$ $2X \div 2 = (Z - 3) \div 2$	
$x = \frac{1}{2}z - 1\frac{1}{2}$	You Tr y

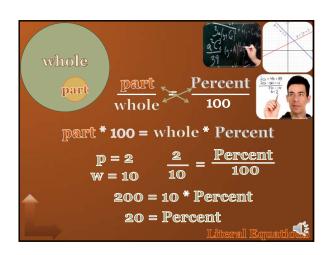


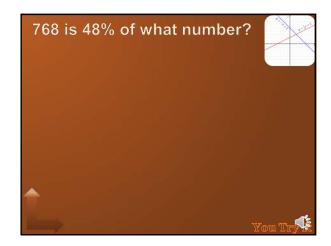


$\mathbf{C} = \pi \mathbf{d}$ $\frac{\mathbf{C}}{\pi} = \frac{\pi \mathbf{d}}{\pi}$	$\frac{\mathbf{C}}{\pi} = \mathbf{d}$	mx + b
		You Try









768 is 48% of what number	?
$\frac{768}{x} = \frac{48}{100}$	
768 * 100 = 48x	
$76,800 \div 48 = x$	
1,600 = x	You Tr v

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