

	Literal Equation		Solve for		Solve For	
1	$E = mc^2$		m		c	
2	$3x + 4y = 12$		x		y	
3	$A = 2(L + W)$		L		W	
4	$P = \frac{R - C}{N}$		R		C	
5	$V = \frac{\pi r^2 h}{3}$		h		r	
6	$-x - 6y = 18$		x		y	
7	$P = \frac{kAT}{L}$		L		T	
8	$K = \frac{1}{2}mv^2$		m		v	