LITERAL EQUATIONS			
Solve each equation	Solve for 'r':	A = P(1 + rt)	
1. r =			
2. t =	Solve for 't':	2s = n(a + t)	
3. v =	Solve for 'v':	$D = \frac{m}{v}$	
4. B =	Solve for 'B':	$A = \frac{1}{3}Bh$	
		4.0	
5. A =	Solve for 'A':	$K = \frac{AP}{2}$	
	Solve for 'm'	$V = -mv^2$	
6. m =	Solve for III.	$RE = \frac{1}{2}$	



12	Write an expression for the area of a circle as a function of its diameter.			
13	If the area of the base of a cone is 25π square units, express the volume of the cone as a function of its height.			
Review.				
14	If $f(x) = -x^2 + 2x - 5$, then find $f(3)$.			
15	If $g(x) = 5x + 3$, then find $g(-7)$.			
16	Given $f(x) = 2x + 1$ and $g(x) = x^2 - x + 2$, find $g(2x)$.			