	Evaluate each function using the functions given to the left.	
Functions:	<b>7.</b> (f + g)(-2)	<b>8.</b> (f – g)(8)
$f(x) = 2x^2 - x - 12$		
g(x) = x + 7		
g(x) - x + 7		
	<b>9.</b> (f · g)(-1)	10 (f)(s)
		$10. \left(\frac{f}{g}\right) (5)$
	Another method to combine functions is called a <b>composition</b> .	
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	Find each function value using the functions given to the left.	
Functions:	11. $(f \circ g)(x)$	<b>12.</b> $(g \circ h)(x)$
f(x) = 5x - 3		
g(x) = x - 1		
$h(x) = x^3 + 8$		
	13. $(h \circ g)(x)$	<b>14.</b> $(g \circ f)(x)$
		(8 ) /(8)
	Using the same set of functions, evaluate each function.	
	15. $(g \circ f)(2)$	<b>16.</b> $(f \circ h)(-6)$