	-	_
	$f(x) = x^2 + 3$	
	g(x) = x + 1	
	h(x) = 2	
f(3) =		
g(3) =		
h(3) =		
f(-2) =		
g(0) =		
h(-5) =		
f(2) + g(1)	=	

g(-1) + h(-1) =

f(g(2)) =

g(f(0)) =

f(y) =

g(w) =

h(z) =

f(g(h(1))) =

Evaluating Functions from an Equation

$f(x) = x^2 + 3$
g(x) = x + 1
h(x) = 2

f(3) =
g(3) =
h(3) =
f(-2) =
g(0) =
h(-5) =
f(2) + g(1) =
g(-1) + h(-1) =
f(g(2)) =
g(f(0)) =
f(g(h(1))) =
f(y) =
g(w) =
h(z) =