Sample of Solving for one unknown, providing Values
for all other unknowns in the equation. Assuming an
equation with four unknowns, we'll provide values for
three and the template will calculate the value for
the fourth. Note, at least one input cell needs to
be blank (Use /Range, Erase)!

Equation: $Z = 3Y + 2X + 0.5V$

Var.	Input	Result		
-	-	-	-	-
X =	1			
Y =	0			
V =	3			
Z =	4			
-	-	-	-	-

*Error - At Least One Input Needs to be Blank