



Mathematical Maelström

	A	B			C		D	E
F				G			H	
I				J	K			
		L	M					
	N				O	P		
Q			R	S				T
U	V					W		
X								
Y					Z			

Use the clues provided to solve the number puzzle. "Across" and "Down" are not specified as each letter only corresponds to one answer. No number begins with zero. A calculator could come in handy!

$A = 3F + 3Z$	$J = W^2$	$R = 2T$
$B = 4Y$	$K = 7O$	$T = 3G$
$C = L + M$	$N = 3X$	$V = 2I$
$D = 3H$	$P = U + V$	$Z = F + \frac{1}{5}(I-S)$
$E = 2C$	$Q = \frac{1}{2}SX$	