



# 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!

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|-----------|--------------|-------------|
| $A = B^3$ | $H = B + O$  | $S = N^2$   |
| $C = M^2$ | $J = 7D$     | $T = 2Q^2$  |
| $E = 2C$  | $K = 3I$     | $U = 4N$    |
| $F = 7B$  | $L = VY$     | $X = Y^2$   |
| $G = 3R$  | $P = L + 7W$ | $Z = C + Q$ |