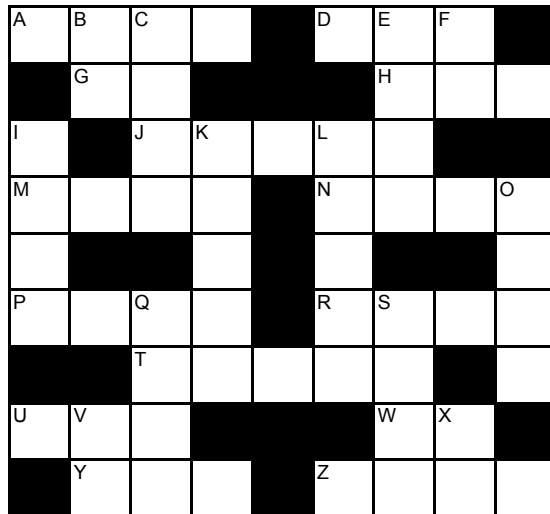plutopuzzles.com

off the planet

Mathematical Maelström

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2011 Special

Complete the grid so that each expression below equates to 2011.
"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!

$A + B = 2011$	$L - Y^2 = 2011$	$T - 4C = 2011$
$F^3 - K = 2011$	$N - O + V = 2011$	$8V + 9D - \frac{1}{4}W = 2011$
$I - M + \frac{1}{3}H = 2011$	$\frac{1}{4}P - F - X = 2011$	$W^2 - U = 2011$
$\frac{1}{4}I - G - \frac{1}{2}Y = 2011$	$7Q - T = 2011$	$X^2 - E = 2011$
$J \div G = 2011$	$R - 2S = 2011$	$Z - 3H = 2011$