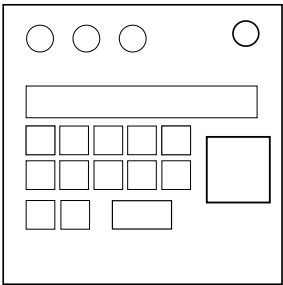# On the Subject of Determined Equations

Because sometimes you just want to Cram everything together

If det is 0, submit a blank screen

Otherwise, submit 0 instead of blank, if applicable

	det	(indicators from edgework + lit LEDs on the module)%4	
		0 or 1	2 or 3
3+ lit indicators in edgework	a	d−c	(2d−c)/a
1,5,9 in same color	c+2	2(a−cd)/det	2(a−2d)/det
More pink than green buttons	b(b−1)	(a+c)/(b−1)	(ba+c)/det
2+ LEDs lit in module	4a−2b	2c/det	c(a−b)/det
Sum of SN digits >= 16	$a^2 - b^2$	(ac−bd)/det	(ad−bc)/det
Otherwise	1	2a+2c−b	b−a−c

a	b	c	d
Indicators lit in edgework % 3	Sum of SN digits − 2*lit LEDs on module	Month + unlit LEDs on module	Blue* (Red−Yellow)