

$a \$ b = 2a - b$ <p>Find $5 \\$ -7$</p>	$m \# n = 2m^2 - mn + 5$ <p>Find $-3 \# -2$</p>	$a @ b = (a + b)^2 - b$ <p>Find $-3 @ -1$</p>	$r \backslash \backslash s = 2(r - s) - s$ <p>Find $-14 \backslash \backslash (3 \backslash \backslash 7)$</p>
$c \sim d = 2d / (c - d)$ <p>Find $4 \sim -4$</p>	$r \& s = s(r - 2) + 3$ <p>Find $-2 \& 1$</p>	$a : b = a - 2b - 4$ <p>Find $-9 : -3$</p>	$u \% v = (u - v)^3$ <p>Find $(5 \% 3) \% 9$</p>
$x \dots y = 2x - 3y$ <p>Find $3 \dots -9$</p>	$b ! c = (b + c)(c - 3)$ <p>Find $5 ! 6$</p>	$u ? v = -2u^2 - v + 3$ <p>Find $-4 ? -2$</p>	$x ; y = 3x - 2y$ <p>Find $(5 ; 4) ; (2 ; 6)$</p>

Non-Standard Operation Sorting Cards

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