Standard Operations

18 / 3	(-20) + 7
-3(-4)	-10 - 9

Non-Standard Operations

$a \% b = 2a^2 - b$ Find 5 % -2	$c \$ d = (c - d)^2 + 2$ Find -2 $ -1
$e \# f = \|f - 3\| + e^3$ Find -11 # -3	$g @ h = 2g/(h-4)$ Find -9 @ -2

Non-Standard Operations with Multiple Steps

$j \backslash\backslash k = (j - 2)^3 - 3k + 2$ Find 2 \\ (-2 \\ 3)	$m \ ? \ n = mn^2 - 2m + 3n$ Find (-3 ? -2) ? 5
$p \ ! \ q = (p + q)^2 - 2pq$ Find (3 ! -1) ! (-2 ! 7)	$r \ ... \ s = -r + s(r + s) - 2$ Find (-3 ... 0) ... (-5 ... 1)