$a \% b = 2b - a^2$

Find -5 % 4

$x \& y = (x + y) / (x - y)$

Find 5 & 6.

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$p \$ q = p^2 - 2q + 3$

Find (2 $ -1) $ 5

$r @ s = s^2 - r^2 + 1$

Find 8 @ (-9 @ 10)

$c \sim d = (c + d)^2 - 2c$

Find -3 ~ 8

$m ? n = (18 - m^2) / (2n)$

Find -6 ? 3

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$f \; g = fg^2 - 2$

Find (2 ; -3) ; -4

$a \text{ " } b = 2ab - b^2 + 3$

Find 5 " (-3 " 1)