

EVALUATE

$$5xy - y^2 + 2x|x - y| - 1$$

when $x = 3$ and $y = -2$

EVALUATE

$$-3x\sqrt{|2y - x|} - y^3$$

when $x = -1$ and $y = -5$

EVALUATE

$$-2 \left(\frac{ab^2 - 2|a + b|}{|b - 5|} \right)$$

when $a = -1$ and $b = 2$

EVALUATE

$$-3a^2 - 2|b^3| - 4\sqrt{a - 2b}$$

when $a = 9$ and $b = 4$