

97)

$$(9 + 0 \div (-2y)) + 8y \div (y \times (-2)) =$$

98)

$$(6 \times 0x \times (-7)) + 0y + (y - 2) =$$

99)

$$(9y + 7y) \times (30 \div 10) - (40 \div 4) =$$

100)

$$(8y \times (-9) \div (8 + 0y)) + 1 - (-7x) =$$

101)

$$72x \div (-9) + (4y + 2y) + 10y + 1 =$$

102)

$$12 - y + (9y - 11 + 4y) + (-6x) =$$

103)

$$(3y - 0y - 1 \times (-7y)) + (-2y) + (-1) =$$

104)

$$7 \times (-5) \div ((5 + 0y \div (-4x)) - 10) =$$