

185)

$$((2 + (-7) + y)) + 0 - (8 \div (-4)) =$$

186)

$$0x \times 7y \div (((70 \div 10) + 3x)) \times (-11) =$$

187)

$$50x \div 5 + (2x + (-10) + 5 - 4y) =$$

188)

$$(4x - (-8)) - ((8y - 16) \div 4) - (-4y) =$$

189)

$$(0y - 8) \times (18 - 15) - 9 \div 3 =$$

190)

$$((0 \times (-6y) \times (-4)) \div (3x + 4y)) \times (-9) =$$

191)

$$10 \times 1 \times 9 \div (-9) - 14y \div 2 =$$

192)

$$(1 - (-7) + 0x \times (3 \div (-3))) \times (-50y) =$$