

193)

$$(9 \times (-3)) \times ((10 \times 0) \times (-4y)) \div (5y) =$$

194)

$$(5 + 1) + ((20y \div (-10) \div 1) + 12y) =$$

195)

$$0x + 1 - ((4y + 5 - 13)) \times 1 =$$

196)

$$(15 - 5 - (2x + 1)) \div 1 + 0 =$$

197)

$$0 \times 5 \div (((2y - 5y + 2)) + (-2)) =$$

198)

$$24 \div (-4) + ((40 \div 4 + (-9))) \times (-16) =$$

199)

$$((8 + 3) + (0y \times 6x + (-6y))) + (-7) =$$

200)

$$9y - 3y - (80y \div 8 - (2 \times (-2))) =$$