

185)

$$((10x + 0x \div (81x \div 9))) + 30y \div 10 =$$

186)

$$(8y - 0y) + (7y + 2y - 3y - 5y) =$$

187)

$$(63y \div 9) - 3y + (30y \div 6) + 10y =$$

188)

$$8y - 0y \div ((3 \times 8) - 4) \div 6 =$$

189)

$$5x - 5x + x \times 8 - 4x + 8y =$$

190)

$$((2y + 7x) - (6x - 3x)) + y + 5y =$$

191)

$$9x + 6x + ((4x \div 4 + 0x)) - 2x =$$

192)

$$49y \div 7 + ((9x - 0y \div 1) \times 1) =$$