

105)

$$10z - 0x \div (6x) \div (8z \times 8) \times 12z =$$

106)

$$4x - 0z \div (28z) \div (12z \div 6 \div z) =$$

107)

$$y - 0z \times 9x \times 10z + 10z + 0x =$$

108)

$$y \times 10 - 0z \div (8z) \div z + 9x =$$

109)

$$4x - 0z \div (5x) - 0y + 8z - 7z =$$

110)

$$4z \div 2 \times 2 + 6y - 0z \div (6z) =$$

111)

$$8x - 0z \div (20x \div 5) \div (6x + z) =$$

112)

$$6y + 6x - 4y - 0z \times 8z \div (24x) =$$