

137)

$$(5z - 0y \div (5z) \div (8x + 3x)) \div z =$$

138)

$$8z - 0x \div ((40y \div 5)) \div (7y) \div (4x) =$$

139)

$$5y \div 1 + 3z + (6y - 0x \div (9y)) =$$

140)

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

141)

$$(100z \div 10 \div (2z)) \times 0y + (9y - 8y) =$$

142)

$$9y + 0y \times 10y \times 80x + (y - y) =$$

143)

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

144)

$$(72y \div 9) + (3z - 2z) + 8z - 2z =$$