

145)

$$(0 \times 3) \div (50z \div (-5) \div (10z) + (-4x)) =$$

146)

$$(10 - 9x - (-5z)) \times 0x \div ((2z + 2y)) =$$

147)

$$(1 - 3y) - 1 + (9 + (-2y)) + x =$$

148)

$$(9 \div 9 \times (-2)) \times 8 \times 0y \div 2 =$$

149)

$$(8 + (-10) - (-6y)) - 2y + 10z + (-6) =$$

150)

$$(10y \div (-2) - 1) + (5y \times 2 \div (-2)) =$$

151)

$$3 \times (-5) + (1 + 4y - 0 \div (5x)) =$$

152)

$$(19 - x - 24y \div 3) - 9 \times (-1z) =$$