

137)

$$(0 \div 3 \times 9x) \times 10x \div (2y) + 9 =$$

138)

$$0x \times 4x \div ((30y \div (-5))) \div ((0y + (-2))) =$$

139)

$$(4x - x + 0y) + (2x \times (-1)) + 8x =$$

140)

$$(8x - 15) + (9y - 6y \times 1) - (-2) =$$

141)

$$(3y + 10) - (6x \times 0x) - 9x \div 3 =$$

142)

$$(2 + 0 \times 1) - (0 + (-3)) - 9x =$$

143)

$$(35y \div (-5) + (-3y)) - 10y + 6 + 5x =$$

144)

$$5y + 2 \times (24 \div 4 - 2y - 7y) =$$