

161)

$$(0 \div 8) \div 7 \div (-80x) \div ((5x \times 6)) =$$

162)

$$(4x + (-3x) + 7 + (-14)) + (16 - 1) =$$

163)

$$3x - (-3) - (14 - 14) \div (7 \div (-7)) =$$

164)

$$10x - 9x + (7x + 7) + (1 \times 4x) =$$

165)

$$(3x + (-2x)) - 3 \times (7 \times 2x + 3) =$$

166)

$$7x + 0 \div ((3x \times 2)) + (10x - 14) =$$

167)

$$(0 \times (-3)) \div ((2x + (-9)) + (13 - 5x)) =$$

168)

$$(3 \times 0) \times 5 \div ((3x \div (-1) - (-15))) =$$