

129)

$$((0x \times (-7)) \div 1) \div ((2 \times (-1)) \times ((12x \div 2) + 7z)) =$$

130)

$$((2 \times (-2x)) - (0y \times (-2y)) + 8y - 1 + x + (-3)) =$$

131)

$$(10 + (-2) - 3z \times ((9z - 2) - 0 + 1 - 1)) =$$

132)

$$((9 - 8y) - 5x) + (7x + 0 \times 50) - 9 + (-10) =$$

133)

$$(1 \times (-1x) \times (-7) + 0z + (6 - 2)) + (8y - 10) =$$

134)

$$((7z \times 0 \div (6z) + (-10)) + (17 - 6z) - (20 - 0y)) =$$

135)

$$(((10 \times 0z \div (5z)))) \div ((6 \times 0 \div (8 + 4x) - (-20))) =$$

136)

$$(((x - (-7z)) \div 1)) + (((2 \div 2 - 7 + 9z))) - 0z =$$