

153)

$$17 - 7y \times (0 \times (-2) \div 8) \div (-3z) =$$

154)

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

155)

$$(40 \div 10) - (10x + (-5)) + (-4) - (-10x) =$$

156)

$$(2 - 2) \times 3y \div (2 + (-7) + 6y) =$$

157)

$$(0 \times 9) \div (10y) \times (6 \times (-7z)) \times 30 =$$

158)

$$(7z - 0) + (6y + 2z + (-4y) + 6y) =$$

159)

$$(2z - x + (-9)) + (6y - (-12)) + (-8z) =$$

160)

$$5z \times 0 - (3x - 3x) \div (17 - 3z) =$$