

153)

$$(90x \div 9 + 2x) + 3y + 5y \div (5y) =$$

154)

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

155)

$$40y \div 10 + (0y + y) + 6y - 7y =$$

156)

$$(8y + 0x \div (60x)) - (7y - 0x \times 6x) =$$

157)

$$(0x + 10x) - 4y + 9y + 3x + 2x =$$

158)

$$0y - 0x \times (8y - 3y) + 4x + 9x =$$

159)

$$3x - 0x \div (50x \div 5 \times 9) \times 40y =$$

160)

$$(18x \div 3) - (3y \div 3) + 8x + 4y =$$