

73)

$$(8y - 8y + 5x) + (3y + 3x) + 9y =$$

74)

$$(2y \div 1) \div (10y - 8y) \times 40x \div 5 =$$

75)

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

76)

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

77)

$$(6x + 6x \div 3) - 2x + (2y \times 5) =$$

78)

$$(24y \div 8 + 5x) - 0y \times 9x \times 64x =$$

79)

$$(9y \div 9 + 3y) + (4y - 2y + 3) =$$

80)

$$(6y - 0y \div 3 \times 4y) \div ((4y - 2y)) =$$