

Uzraksti doto izteiksmi bez iekavām

$$-(16 + 5a) =$$

$$-(2k - 1) =$$

$$+(4,5 - 2b) =$$

$$-(-3m - 1) =$$

$$-1,5p - (0,5 - 2f) =$$

$$(k - m) - p =$$

$$(19u + 0,1) - (2m - 0,1v) =$$

$$-(-4p - 3) - (-2k + b) =$$

$$(3 - m) + (-p - n) - (2 - 2k) =$$

Ieraksti izlaistās darbību zīmes!

$$c + (a + b) = c \quad a \quad b$$

$$c - (a - b) = c \quad a \quad b$$

$$12a - (4a - 1) = 12a \quad 4a \quad 1$$

$$16x + (14y - 2x + 4) = 6x \quad 14y \quad 2x \quad 4$$

$$7 - (-a - b) = 7 \quad a \quad b$$

$$-(a - b) - (-m + n) = \quad a \quad b \quad m \quad n$$