Розкрити дужки

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

$2 \cdot (3 + x) = \cdot 3 + \cdot x = +$

$-2(3 + x) = -2 \cdot + (-2) \cdot = - -$

$-2(3 - x) = -2 \cdot - (-2) \cdot x = - +$

$a(-3 + b) = a \cdot () + a \cdot = - + ab$

Розставте знаки "+" або "−"

$2(x + y) - (a + b) = 2x \quad 2y \quad a \quad b$

$-3(x + y) + (2 - c) = -3x \quad 3y \quad 2 \quad c$

$-(5 - m) - (n - p) = -5 \quad m \quad n \quad p$

$-2(-3 + a) + (-b - c) = \quad 6 \quad 2a \quad b \quad c$