

5. mnohočleny- 13.1. 2017

$$(8y + 2) + (-10y - 2) =$$

$$(12a - 7b - 5c) + (2a - 9b - 23c) =$$

$$(2,8x - 3,9y) + (-3,2x - 2,6y) =$$

$$7u - (10u + 2) =$$

$$(6s + 11) - (7s - 15) =$$

$$-(2x + 3y) - (2x + 3y) =$$

$$(-8r + 2) - (-17r - 5) =$$

$$(2m - 3n) - (7m - 4n) + (-m + 2n) =$$

$$-(5k + 9) + 3k - (2k - 1) + 5 =$$

$$(2a^2b - 3ab^2) + 3(-4ab^2 - a^2) - (3ab^2 - 2a^2b) =$$

$$-2(3r + 2s - 1) + 3(5r - 7s + 2) - (4r + 10s - 8) =$$

$$(a + b).(c + d) =$$

$$(2x - 3).(5 - x) =$$

$$(4a - 5b).(a^2 + 2b) =$$

$$(-2k - 9l).(k + 3l^2) =$$

$$(4t^2 - 3u).(t - 5u^2) =$$

$$(5x^3 + 2x).(x - 4) =$$

$$2a.(a - 3b) =$$

$$4x.(x^2 - 3) =$$

$$3ab.(a^2 + 2) =$$

$$5cd.(c - d^2) =$$

$$-3x^2.(x - 5) =$$

$$0,5a.(4a - 20) =$$

$$-8pq.(p^2 - q^2) =$$

$$4x^2.(5x)^2 =$$

$$-3xy.(x^3 - 2xy^2 - 5x^2y^2 - 8x^2y + 6x^2) =$$

$$(5x + 4y - 8).(3x - 6y - 10) =$$

$$(2a - 5).(8a + 5ab - 6b - 9) =$$

