Zjednodušte mnohočleny:

$(5a + 7 - 3b) + (6a - 9 + 2b) =$ *11a – b – 2*

$3(2e - 5 + 7e) + 5(e - 10 - 2e) =$ *22e – 65*

$5f - 4(2f - 8) + 9(7f - 6) =$ *60f – 22*

$6g \cdot (g^2 - 5g) =$ *6g³ – 30g²*

$(k + 3) \cdot (4k - 5) =$ *4k² + 7k – 15*

$2 - 4\left(x + \frac{1}{2}\right) + \frac{1}{3}(9x + 6) =$ *- x + 2*

$3(4v - 2 + v) + 5(v - 10 - 2v) =$ *10v – 56*

$5w + 3(2w - 8) - 7(9w - 5) =$ *– 52w + 11*

$12y \cdot (y^2 - 5y) =$ *12y³ – 60y²*

$(w - 3) \cdot (2w + 5) =$ *2w2 – w – 15*

$5 - 3\left(x + \frac{1}{6}\right) + \frac{1}{4}(2x + 12) =$ *- 2,5 x + 7,5*