Lösungen – Binom · Binom

$(x + 2) \cdot (y - 1) =$ **$xy - x + 2y - 2$**

$(a + 3) \cdot (a + 5) =$ **$a^2 + 5a + 3a + 15 = a^2 + 8a + 15$**

$(2x - 7) \cdot (y - 2) =$ **$2xy - 4x - 7y + 14$**

$(3u - 4v) \cdot (-u - v) =$ **$-3u^2 - 3uv + 4uv + 4v^2 = -3u^2 + uv + 4v^2$**

$(2a - 1) \cdot (4a - b) =$ **$8a^2 - 2ab - 4a + b$**

$(-4x - 5y) \cdot (3x - 5y) =$ **$-12x^2 + 20\,xy - 15xy + 25y^2 = -12x^2 + 5\,xy + 25y^2$**