Anwendung der Binomischen Formeln

$(4x - 7)^2 =$ $(8a + 3)^2 =$ $(2r - 7s)^2 =$

$(5m + 9n)^2 =$ $(3p - 4q)^2 =$ $(4 - 2x)(4 + 2x) =$

$(13 + a)^2 =$ $(2x + 11)^2 =$ $(7e - 5f)^2 =$

$(9a - 10b)^2 =$ $(6a + 5b)(6a - 5b) =$ $(14x - 1)^2 =$

$(6g + 9h)^2 =$ $(12a + 5b)^2 =$ $(8x - 9)^2 =$

$(25 + d)^2 =$ $(r - 1)(r + 1) =$ $(1 - 7y)^2 =$

$(9u - 2v)^2 =$ $(6x - 3)^2 =$ $(15x + 2y)^2 =$

$(5r - 5s)^2 =$ $(6x + 8)^2 =$ $(9u + v)(9u - v) =$

$(7 + 2k)^2 =$ $(1 + 13w)^2 =$ $(3a - 3b)^2 =$

$(14x - 1)^2 =$ $(- 4x + 7)^2 =$ $(2x - 8)^2 =$

$(5c + 3d)(- 5c + 3d) =$ $(5x - 6y)^2 =$ $(- 7x + 4y)^2 =$

$(a - 3)(a + 3) =$ $(x - \frac{2}{3})(x + \frac{2}{3}) =$ $(5u + 7v)(5u - 7v) =$

$(- 2r + 6s)(6s + 2r) =$ $(m - 4n)^2 =$ $(9x + 8y)^2 =$

$(p + 14)^2 =$ $(17 - 13w)^2 =$ $(\frac{1}{4}e + \frac{2}{3}f)^2 =$

$(a + b)^2 + (a - b)^2 =$

$(a + b)^2 - (a - b)^2 =$

$(2a - b)^2 - (2a + b)^2 =$

$(a - 2b)(a + 2b) + (a + 2b)^2 =$

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

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

$(a + b)^2 - (a - b)^2 + (a + b)(a - b) =$