Multiplizieren von Binomen

Name:

$(a + b) \cdot c =$
$(a - b) \cdot d =$
$(a + b) \cdot (c - d) =$
$(e - f) \cdot (c + d) =$
$(2a + b) \cdot (a - 2b) =$
$(3a + 2b)(4a + 3b) =$
$(4d - 5c)(x + y) =$
$(6a + 3b)(6a - 3) =$
$(3a + b)(3 + b) =$
$(d - 5c)(5c - d) =$
$(4e + 3f)(a - 3b) =$
$(4d - 5)(5 + 4d) =$
$(6a^2 + 3b)(6b - 3b^2) =$
$(3a^3 + 2b^3)(a + b) =$
$(9 - 5c)(a^3 + c^3) =$
$(3a^2 + 9b^3)(5a^3 - 2b) =$
$(6a^2 + b^3)(6a - 1) =$
$(7a^3 + 12b^2c^3) \cdot 5a^3b^2 =$
$(4d - 1) \cdot 7a^2bc^2d =$
$(45 - 25) \cdot 100 =$
$(23 + 7)(32 - 2) =$