

Développer, avec égalités remarquables

$$A = (x + 3)^2; B = (2t - 1)^2; C = (5a + 6)^2; D = (5 + 4b)^2; E = (-4 + 6a)^2; F = (5x - 9)^2$$

$$G = (7a + 3)(7a - 3); H = (2x + 9)^2; I = (3 - x)(3 + x); J = (\sqrt{2} + \sqrt{3})^2; K = (2x - \sqrt{5})^2$$

$$L = (2 + \sqrt{3})^2; M = (2 + \sqrt{5})(2 - \sqrt{5}); N = (-5x - 8)^2; P = (-3a + 6)^2; Q = (t - \sqrt{2})(t + \sqrt{2})$$

$$A = x^2 + 6x + 9; B = 4t^2 - 4t + 1; C = 25a^2 + 60a + 36; D = 25 + 40b + 16b^2;$$

$$E = 16 - 48a + 36a^2; F = 25x^2 - 90x + 81; G = 49a^2 - 9; H = 4x^2 + 36x + 81;$$

$$I = 9 - x^2; J = 5 + 2\sqrt{6}; K = 4x^2 - 4\sqrt{5}x + 5; L = 7 + 4\sqrt{3}; M = -1;$$

$$N = 25x^2 + 80x + 64; P = 9a^2 - 36a + 36; Q = t^2 - 2$$

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