Vigrapy $6a^{2} + 3a^{2} = 9a^{2}$ $6a^{3} \cdot 2a^{2} = 12a^{5}$ $103^{3} : 5x = 2x^{2}$ $24x^{3} - 8x^{2} = 8x^{2} \cdot (3x - 1)$ $54a x^{3} - 24a^{2}x^{2}c = 6ax^{2} \cdot (9x - 4ac)$ 14026+12ab2=2ab(7a+6b) La +6ab + 3x + 9bx = 2a. (1+3h)+ +3x·(1+31)= (1+31)·(2a+3x) $2 \times 3 + 4 \times + 3 \times + 6 = 2 \times \cdot (8 + 2) + 3 \cdot (4 + 2)$ $= (3 + 2) \cdot (2 \times + 3)$ 24x - 8y - 3a + 12 - 24(a - 4) - 3. (a - 4) = (a - 4)(2y - 3) $2xy-3x^2-4y+6x=2y-(x-2) -3x\cdot(x-2)=(x-2)(2y-3x)$ $ac-bc+ad-bd=c\cdot(a-b)+d\cdot(a-b)=(a-b)(c+d)$

- nacionalmé cisla = Q +, -, x, i

5:4= \$\frac{5}{4} = 1,25 des. Erso - realna Erson - R

X V-1 - Romplerm' Erisla