

\$ 2,6,14,16 Eun X=-5 oupegeneux zuarenne; 5x+16x+1-3x2-8x+7= = 2x2+8x +8 = 2.25 + (-40) +8 = -50-40+8 +18 1 Bagara 6 Écrer 225, enpegerence zuarenne uncioneera:  $3x^2-5x+2-(x^2-4x+1)=$ = 3x2-5x+2-x2+4x-1= = 22-20 +1 - 2.(5)2-5+1 -= 50-5+1= |46|  $(2m-3n)^2 = (a-8)^2 = a^2 - 2ab + 6^2$ = (2m) - 2 (2m \*3n) + (3u) = = 4m2-12mn+9n 1 Bazara 16, Pagemere ognommen ma 92y-6x2 3x(3y-2x) 3x = 3y-2x

