1(-4)+6(=)=2) (4x+6y=2x3 5) (3x + 5y = 15 x2 *) | 5x-y=3 x2 3") | 5x - 2y = 2 -1+3=2 2) 2x+y=6x(-2)-4x-2y=-12 comp: -3(-5)+3(3)=5 $\begin{vmatrix} 5x + 2y = 1 & (n2) \\ -3x + 3y = 5 & (n5) \end{vmatrix}$ SISTEMAS DE EWALIONES : MÉTODO DE REDUCCIÓN 1-2x+4y=-12 x5 6x+5y=1x(-2) -12x-10y=-2 2x -3y = -9 x -3) 2:7 x+24 = 2 x(-5) 4x + 3y = 14 1 + u = 5 5 = 5 4x +3y = 14 -6x + qy = 27 - 5x - 10y = -10 6x + 10y = 30 -10 x + 204 = -60 5x -21 = 2 12x +18v = 6 10x - 2y = 6 -12y = -8 -15x +15y = 25 19 = 27 15x + 64 = 3 7 = 12 By = 4 18y = -54 21y = 28 4 : 28 21 : 4 4x + 3(2) =14 9-11 = X 7+2(3)=2 2x-3(3) =- 9 x= -3/2 62+5(を)=1 -2x + u(-3) = -12V= 0 5(0)-(-3)=3 5 - 5/3 シード 5x+2(号)=1 3(0)+5(3)=15 5(3)-2(3)=2 2(2)+2=6 15:15 3 3 2 2 4-12=6 2 = 2 12) (-++24=4 11) | x+2y=1 x3 10) |-2x+4y=7 x3 -2(원)+ 4(원)=구 * A privatera vista 9) | 5x +2y = 11 x2 8) 2x+3y=2 x3 7) -2x + 3y = 14 x3 -6x + 9y = 42 -51 +58 = 7 no how forme -3x + y = -10 1-6x +12y =1 3x - 4 = - 14 xc 2x-44=3 2x-3y=12 x(-5) - 10x + 15y = -60 Ji reduct 3x-54=4x2 ナニナ 24 - 4 = 3 - 44 x=3-44 44-8=3-44 -3x + y = -10 8y = 11 ; Y = 11 Ngraetenen 1 = 421 + x9-7 = 24 - 4 3x + 6y = 3 6x - 24 = -28 -6x + 124 = 21 9 = Ab + x9 6x - 104 = 8 1--1 +-= ht 21y = 7 19 y = -38 hi = ht 24 = 29 -3x + (-1) = -10 -37 = -9 -6x = -3 -6x+12(3)=1 3x-2 =- 14 5--2 3x = 153 3x - 145 =4 3x-5(29)=4 トーニース 27 + 6 = 12 24-3(-2)=12 x=2(11)-4 -(-至)+2(智)=4 1 + 1 : u : le = 4 - 2 (-4) - 3 (2) = 8+6:10 3+2(-1)=1 2(七)+3(方)= 7(3)+2(-2)=14 E ... 15+4=14 x = 153 11 = 11 2 = 2

