5741.3 10 1250 7. 11.3 10 | 2 | = 30 | 20 24 10 70 84 35 210 10 14 22,6 49 79,1 175 60 45 90 63 108 101.7 45 225 270 2) (3x-2y+52=7 a) {7x+4y-82=3 (5X-3y-4Z=-12 (h, = 3 4 -8 = -301 -12 -3 -4 3 7 5 7 3 -8 D2= -12 A= 7 4 3 =-602 Kanegoe ype-e-weenee

 $x^{2}+yx-g=0$ $(x^{2}+(5x)x-g=0)$ 5x-y=0 (y=5x) $\begin{cases} x^{2} + yx - 9 = 0 \\ x - \frac{y}{5} = 0 = 0 \end{cases}$ x2+5x2-9=0 6x2=9 He muerran cuc-a x = + 115 Replace you e-leaghanur-e y=5x y= ± 5 27,5 3) Mycrb X-Muerneus y-gueces S= xy P= 2(x+y) [xy=4] [xy=48 x(14-x)=48 2(x+y)=28 2 y=14-x x 2- 14x + 48=0 D=196-192=4 X2 = 14-2 = 6 $X_1 = \frac{14 + 2}{2} = 8$ y = 14-8=6 y2 = 14-6=8