Ceruseus 108 Borganue 4 Boyneaux 25 Menon vorece roxonono munerajua noucceeyma) creequoique gogungure $(X) = (X_1 + X_2)(X_1 - \alpha)(X_2 - \beta)$ F(x) = (x, 2-9x, +x, x, -9x,)(x, -6)= 2/2 - 91, 12 + 1, 12 - 9 +2 +96x, - 6x, xx +96x2 0x = 2x, x2 - 9x2 + x2 - 28x, +96-6x= $=(x_2-6)(2x,+x_2-a)$ 0x = X, 2 -0x, +2x, x2 -20x2 - 6x, +96= $= (X, -9)(2X_2+X, -6)$ X2-6) (2x,+x2-01) =0 (X,-9) (2/2+X,-6)=0 1: (a, b), 2: (a, -a) 3: (-b, b) 4: (a - 26-0 F $=2\chi_{2}-26$ $5\chi_{0}\chi_{1}-5\chi_{0}\chi_{2}=2\chi_{1}-\alpha+2\chi_{2}$ $\frac{\partial f}{\partial x^2} = 2x_1 - 20$

1-9+2X2-6 21, -29 => 1=0 1=-(a+6) = near lee near year one of the spring the grandon we grandon present a+l>0 => Ke successory.
a+l>0 => orpugation onjugations
a+l<0 => notonintelono onjugationa ruce (2 , 3) rocansum munuly rocacioner more more palusion