ax + by + cz = 3 dx + eb + -3 ax + by + cz = 3

Augemented

Rank

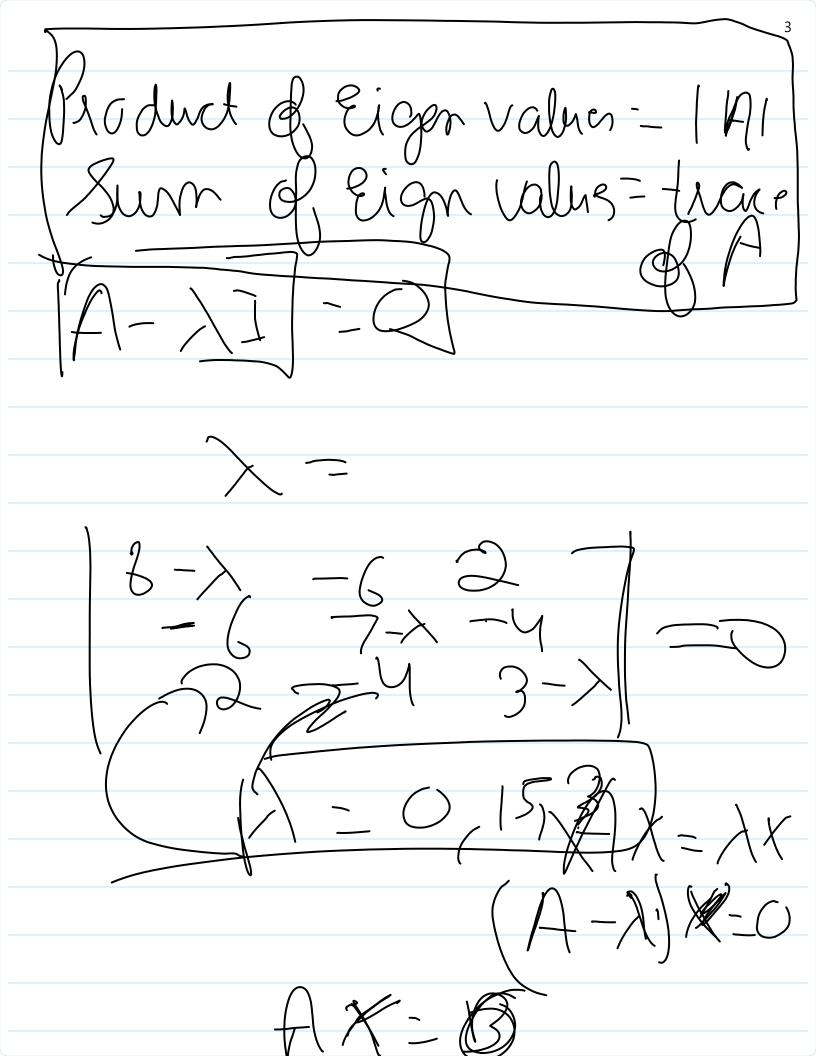
VV - [x, x, - - - xx

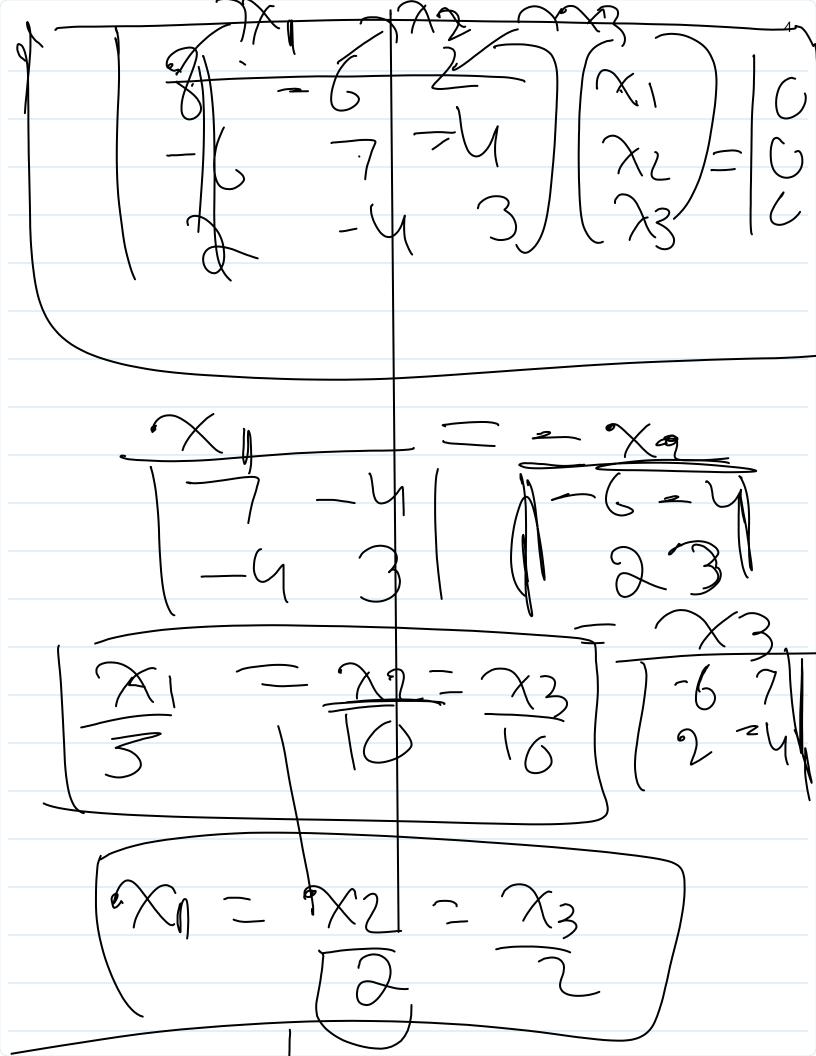
(1,x,+a,x2;--- axxx) (1,7) 92; 93---- axxx)

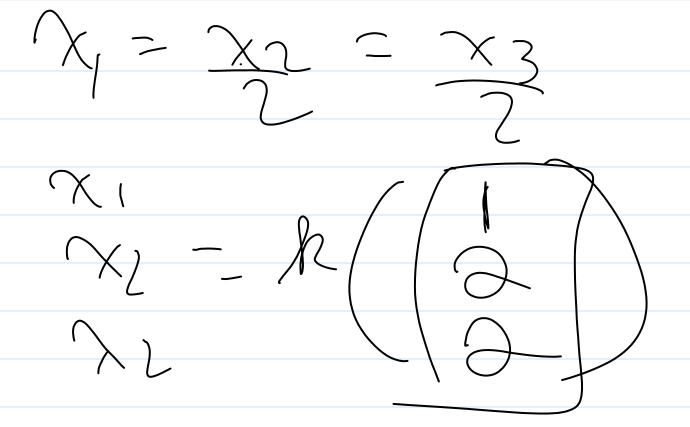
$$G_{1}=0$$
, $G_{1}=0$, $G_{3}=0$
 $G_{1}=0$, $G_{3}=0$
 $G_{1}=0$
 $G_{1}=0$

Monigne.



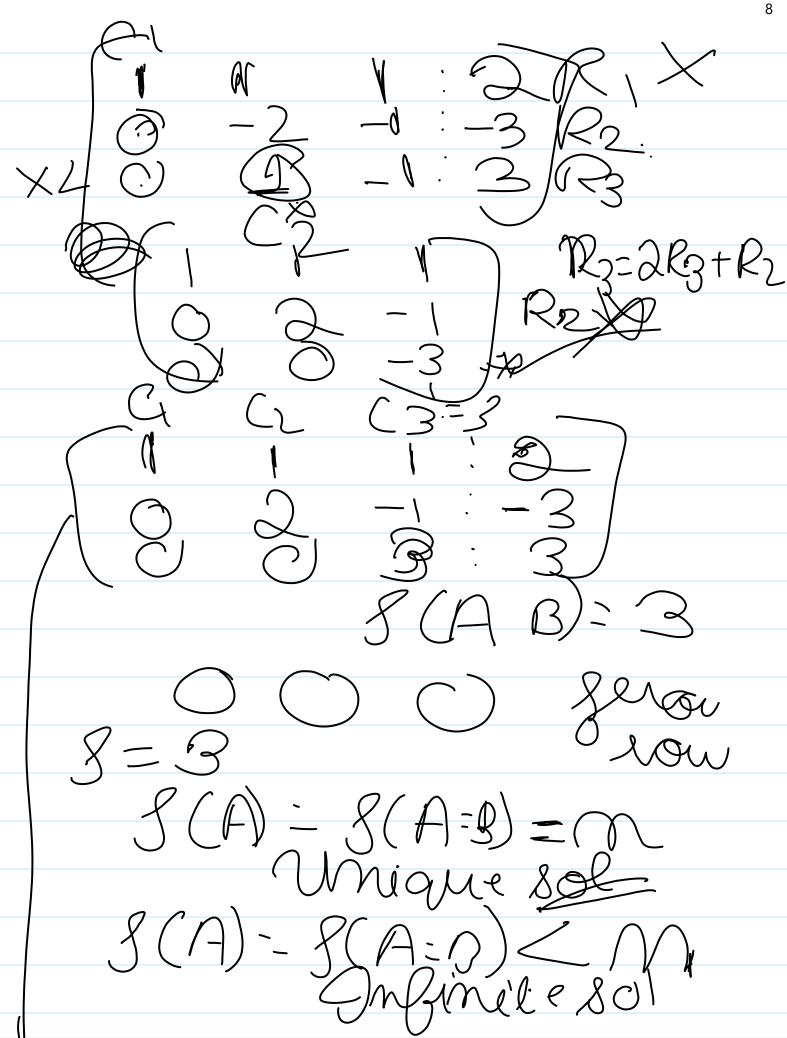


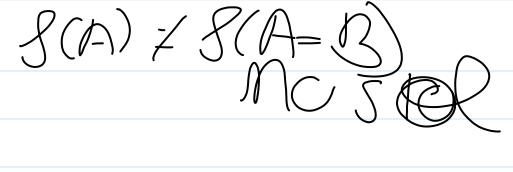




(2) t2 + (b) tb) t tc, tc2) ~ [-1 5 abthte, D apthballez agt + by t+cz D=01+1 b,=a,+1,b2=92+1 b,+b2=a,+a2+2 b3=C13+1 D1+02 = 9, tont 1 /-(= b t - a (a1+a2) (2+ (a1+1)+ a2+1) (+1,+1) ant+bit+c 10=cu+1
[Coll t = Coll Pt2+1] 76-70-11 D=17 For curry r this is not tur

Vector space REGID $1) (a_n, b_n) \oplus (a_0, b_1) \in V$ 2) Co (a, b) E 3) Zero voctor " C, +C2+3-12. 2C, +O+C3-10, C, +3c2+0-15





$$\begin{array}{c} C_1 + C_2 + C_3 = 2 \\ C_2 - C_3 = -3 \\ C_3 = 3 \\ \end{array}$$

S(A) -2 S(AB) = 3 NUS!