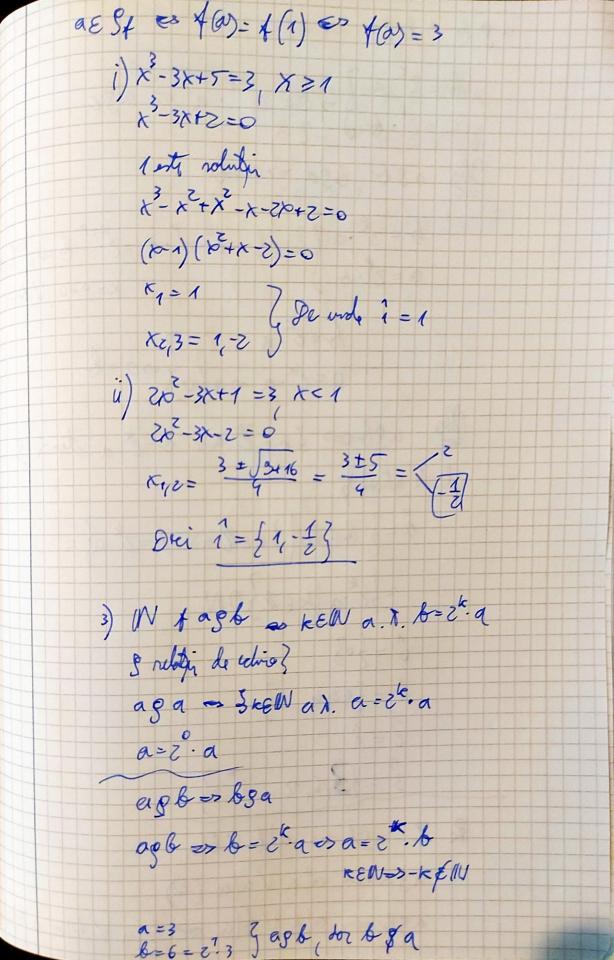
Geninor 5 03.11.2072 Petati de echivelenta S = A x A relate (A +4) S s.n. relatir de edivolation doca etc - refereita (aga, FaEA <>> AA < g) - minetira: Ha, b Et, a 36 or b g a (859)

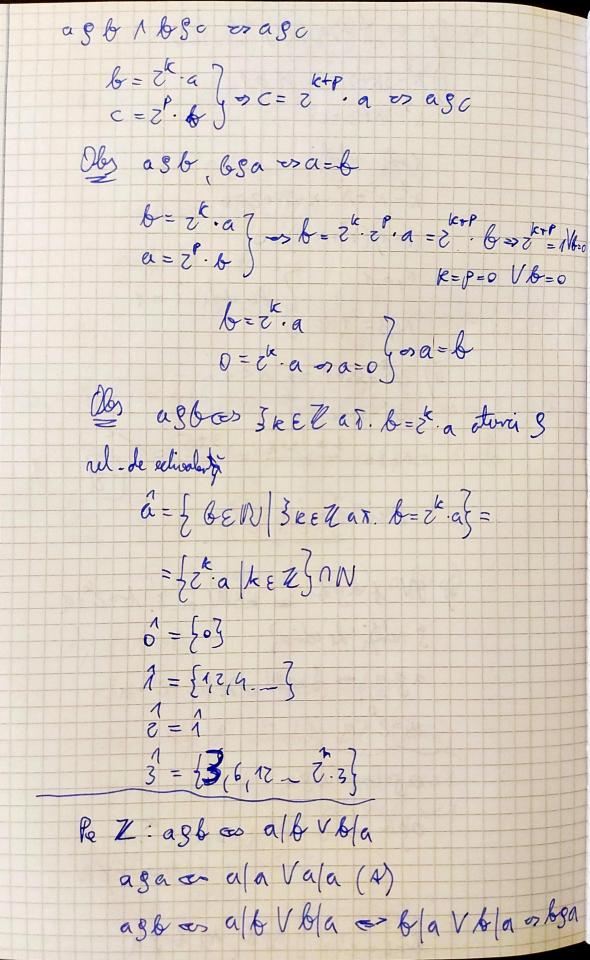
500 9=9 - trastina tabicest agb, bsc, asc agf 1 bgc sogc = gr = g $A/S = \{\hat{a} \mid a \in A\}$ $\hat{a} = \{b \in A \mid b \mid b \mid a\}$ A/S = $\{a \mid a \in A\}$ Chade this alwa

a=beagb A -> A/S (3=Sf) (projutates de A IT a Sto es flow) = f(b) universitial a multimin foctor) Exosfu A=Z; a36 es |a|=|6/ I sto relation de edivolenta â = {be | bsa} = {be | |b| = |a|| = 1/8 = { {03, {±13, {±23. - }~N ψâ - = | e | ε IN

(bin def: 09b => +(a) = +(b) A(a)=|a| R $\overline{F(a')} = f(a)$ 1) Pe 7: XSY EN X=Y V X+Y=3 i) g = rel. de eclis $(i) \mathbb{R}/g = 7$ i) untre es a = aVa+a=3(A) agb => a=b Va+b=3 (=> b=a Vb+a=3 ca bsa asb1 bsc (a=bVb+a=3) 1 (b=cVb+c=3) € (a=b1 b=c)V (a=b1 b+c=3)V (axp=31 b= c) V (a+b=3/b+c=3) (=> a=b=c V (a= b 1 ax = 3) (a+c=3/b=c) V(a=c/ B+c=3) → a=c Va+c=3 €= agc a = {bek | bsa} = {bek | b=a VB+a=3} $= \{a, 3-a\} \text{ an } a \neq \frac{3}{2} = \{a, 3-a\}, a \neq \frac{3}{2} \}$ $= \{a, 3-a\} \text{ an } a \neq \frac{3}{2} = \{a, 3-a\}, a \neq \frac{3}{2} \}$

$$\frac{1}{8} : (R/g \rightarrow [0, a)) = \frac{1}{8} (A) = |a-\frac{3}{2}| (Ra) = |a-\frac{3}{2}| = |a-\frac$$





agb 1 bgc -sage gbotha agbos alb Vba 83c 0 8/c VC/6 296 | 52/3/3/2(F)