Consola, ullocalla KP#3 3egareay) $_{1,0} = \begin{pmatrix} 1 & 23 & 4 & 56 \\ 3 & 2 & 4 & 1 & 6 & 5 \end{pmatrix} = (134)(2)(56)$ FT = (123 456) = (76/(24) (35) 16 r1 01=[2,3]=6 (1T)= [3,2,2]=Z 2. rb 1/2/1/1/ KEZ KATE K mpaded ga geni 3 morala $\Gamma(\delta^k) = \{h, and k\}$ $u \Gamma(\Gamma') = \{2, are k \uparrow z : 1, welkel$ Floren ano x13, pegoberne um me u 3. t(0) < r(0 10-1) $5 = \begin{pmatrix} 1 & 2 & 3 & 4 & 5 & 6 \\ 4 & 2 & 1 & 3 & 6 & 5 \end{pmatrix}$ $\int \int \int_{-1}^{1} \left(\frac{1}{2} \frac{3}{4} \frac{4}{6} \frac{5}{5} \frac{6}{1} \frac{6}{3} \right)$ 555 = \(\frac{1}{2} \frac{3}{5} \frac{6}{3} \frac{4}{7} = \left(\frac{1}{2} \frac{1}{3} \frac{5}{6} \frac{1}{3} \frac{4}{9} \right) = \left(\frac{1}{2} \frac{1}{3} \frac{5}{6} \frac{1}{3} \frac{1}{9} \right) \left(\frac{1}{9} \fra r(ofto-1)=2=> r(os)=1=> 5/16

3-ogara 2) 6= Zu x Zz

 $A_0 = \{0, \overline{0}\}\}$ $A_1 = \{0, \overline{0}\}\}$ $A_1 = \{0, \overline{0}\}\}$ $A_2 = A_0 \cup \{(\overline{2}, \overline{0})\}\}$ $A_3 = A_0 \cup \{(\overline{2}, \overline{0})\}\}$ $A_4 = A_1 \cup A_2 \cup A_3$ $A_5 = \{0, \overline{0}\}\}$ $A_5 = \{0, \overline{0}\}\}$ $A_7 = \{0, \overline{0}\}$ $A_7 = \{0, \overline{0}\}\}$ $A_7 = \{0, \overline{0}\}$ A_7

AD
$$A_1$$

$$A_3$$

$$A_4$$

$$A_5$$

$$A_6$$

$$A_4$$

3) $6 = \{(q_1b_1c_1) \in \{(q_1b_2c_1) \in (q_1q_2, b_1b_2, q_1c_1 \in c_1b_2)\}$ $(q_1b_1, c_1) \in (q_1, b_2, c_1) = (q_1q_2, b_1b_2, q_1c_1 \in c_1b_2)$ $\in G[q_1q_1t_0]$ = nnuna: 3agarca 3) 6= 3(9, p, c/4/R / ab +63 - Denazbarre, re 6 e pryma: · Egneworm et. e E(1, 1, 0) AMB 76/10/01/b, C/ E6 (a,b,c)(1,1,0) = (a.1, b.1, 1.c+0.1) = (a,b,c)(1,7,0)(a,b,c) = (a,a,1,b,0.1+C.1) = (a,b,c) · Odpam ruam es. ra (a, b, c) t $G = (\frac{1}{a}, \frac{a}{b}, -\frac{C}{ab})$ (a,b,c). (a,b) = (a.a,b.b,b,b.c+a,-6) = (1,1,6)= (1,7,0) $\sqrt{\hat{a}} / \frac{1}{b} / \frac{c}{ab}) (a,b,c) = (1,1,0)$ · Acorgnamulycom: Herra (a1, b1, i1, (a2, b2, C1, Ca3, b3, C3) & 6 Uname ryriga ga Madephua cumo za 3-mis exhibitim om gen mp. zaregomo za gpymine glad e npoimo mponzo. 6 PR (a1, b, 24/(a2, b2, c2) (a3, b3, c3)) = (dy b1, (1) (..., dz C3 + b3 C1) = [-7-, a1 a 2 C3 + b2 b3 l1

= (, , , b3(a1C2+b2 C1) = (, , b3(a1C2+b2 C1)+ a1a2C2)= = (, , a, G+b=C1) (a3, b3, C3)=(191, b4, C1/102, b2, C1/143, b3, C3) - leva 130 nonance.u, to 60 noaderela: Herra (OybyC); (az, bi, cz) E 6 (a1,b1, C1) (a2, b2, C2)= (a1a2, b1b2, a1 C2+C+b2) (az, bz, (z) (a1, b1, (1) = (a, az, bibe, az (+ (zb)) => re e aderella - K= {(9,b,C) & G | a=b} Uchaull ga goranneur G/K 2/R* C 7. za roughdo. molem moperal 4:6 > R, manaba to: $! Ker \Psi = K$ $Im V = \mathbb{Z}/\mathbb{R}^{m}$ · le ga e xanondonzan Hera ma Cugnu game (((a,b,c)) = 6, my marila ywalusma: . Ker P= { [a,b,c) & 6 | \frac{9}{b} = 1} = \{ (a,b,c) \in 6 | a=b\} * Im U- { a | (4, b, c) E G } = \$ \$ 9 | a | b E | R* } = { c | C E R* } = · Herra (U, b, G); (d, b, G) & G U((a,b,c,1(a,b,(a)) = ((a)da,b)b2, a,62+62(7))= $= \frac{a_1 a_2}{b_1 b_2} = \frac{a_2}{b_1} \cdot \frac{b_2}{b_2} = \mathcal{Q}((a_1, b_1, C_1)) \mathcal{Q}((a_2, b_2, C_2))$ = 7 Menseu ga mpandorum meopellamen za xananopaouzua u om nær alega, te 6/k2/R* n K 1 G