2) L= {a2k6nc2k+1 | k > 0, n>05 P=({90 Mabura noempoltere MTA: 1) Eau raruermo cumbonos recososo no replace cumboutor aleggent garocumb bemer, a pu proune ture Emopoix replace us omerca you 2) Dous onpeglueries nemtioning revennoome, montro ucnousogobass: a) Replosur aunben zamicubarns 6 conex, you yourse full bro poro uz emera ygamens

8) Repagobateur gbyx cocmorrences now cinubourg garners bacar & comer Benouveram. cumbone, mu bennene gmoro cumbong 2 paz nieraen smom cumbon na unour: Bagana: DMNA, KC-repain. 1) { q2k+s 6k c2n | k = 0 in>03000 P(290, a, Z) = (90, 0Z) P/290, 26 (90, 9,9) = (90, 90) zavbeur, woldk+1 $\frac{36}{96}(90,80) = (90,8)$ $\frac{36}{96}(90,80) = (90,8)$ $\frac{36}{96}(90,80) = (90,8)$ $\frac{36}{96}(90,80) = (90,8)$ $\frac{36}{96}(90,80) = (90,8)$ 06 (90, a,Z) = (90, aZ) 2) (qo, a, a) = (qo, aa) 3) 6 (qo, b, a) = (qi, E)

4) (90, C, 9) = (92, E) 6(9,6,0)=(9,8) 6(9,10,9) = (92, 8) 7)6(92,0,9)=(92,8) 6 (92,C,Z)=(92,Z) 96(92, 8, 7)=(92, 8) 1)0(90,912) = (90,9L) 6(90, 9,9) = (90,09) 6(90,0,0)=(90,0) 6(90,8,9)=(91,8) 6(90,9,9)=(92,E) 6(91, 8, 9)=(91, 2) 5(q1,c,q)=(q2,C) 6 (92,C,C)= (92,E) 6(92,0,2)=(98,00) (390,9,1923, 29,6,C,03, 22,9,6,9,2,39)

