3agara 2 Dane: N= 12,5 KBT; No = 200 05/1004; D1 = 0,354; D2 = 0,44; l1 = 0,554; l2 = 0,454; a1 = 934; Q = 0,3 4; elapura crain: Crails 35 Penenue. I Ymobal empoents Gras. Bara: W = 1/3 · 21 = = 200 · 1 = 20,94395/404/C 2. Kryseigen monient, rejega-balinali Baly: M= \frac{12}{2007} = = 596,83104 H. M M33 Omegennin P1 4 P2 5 M = P1 D1 = P2 D2 Pate 2M = 2.597 = 3410,4630H 4. Noempount ansory upgreusen enousers of XOZbug chepty 1) OK: Efx = O: -A x+P1 -Bx = D BT. B- mapages agricultures 12 IFt = AZ To D > Az Bz 10, T. N. Was brewned peaching 2) Emora F. O: P1 Q1 -Bx · P1 = O: Bx = P1 Q1 = 3410,463.0,5 960 2) $\leq momAF$ $= A \times + P_1 - \frac{P_1 \alpha_1}{\ell_1} = 0 \Rightarrow A \times = P_1 \left(1 - \frac{\alpha_1}{\ell_1}\right) = 1550, 2105 \text{ M}$ Musberna: $\leq mome f = A \times \alpha_1 - B \times \left(\frac{1}{4} - \alpha_1\right) = P_1 \alpha \left(\frac{1}{4} - \frac{\alpha_1}{\ell_1}\right) - P_1 \frac{\alpha_1}{\ell_1} \left(\ell_1 - \ell_1\right) = \frac{1}{4}$ = - P1012 + P101 - P101 + P1012 = 0 (TOUCDECEBEROW)

2 NIOPA Mmex = Mc = Ara1 = P101 (1- 01) = 465,065 + 5/4