5) Noempour anspy & mornocry DYZ (per Mx) 1) Ox: EFx=0: -Ay+By-P2 = 0 => Ag=By-P2 2) 2mon F= 0: Byil1-B(l+102)=0  $By = \frac{P_2(11+a_2)}{l_1} = P_2(1+\frac{a_2}{l_1}) = 4611,8762 H$  $Ay = P_2 \cdot \frac{l_1 + u_2}{p_1} - P_2 = 1627, 4210 H$ Mmax = MB = Ay, l1 = 895,2486 HM

Apolepusa: Emomo F = O: Ay. (1,+02) - By 02 = P242 (4+02)-Ay P2 (1- Az). Az = P2 Oz + P2 O2 - P2 O2 - P2 O2 = O (TOugeof.) MX(C) = Ay. Q1 = \$ 887,7210.0,3 = 488,3763 H.4 Oppeleum purincip band 1. Kpurepun Muzeca: Gamb = Makhmar, Maxb= Me2+Hg2+3M22 1. Kpusepun mager W. (1) = 488,31632+ 465,06322+ 3 '596,8310 = 849,6423 H 4 2. Yeurbue mornocour (5) = [7] = Mond = [5] = 67ex h [7] 7, 843,6423.32 => d=3 840,6423.32.25 = 0,0425939 = ~ 4,2644 & cool c roci bozones d= 45 em 3.  $G_B = 52014Ra$  Kd6 = 2.08 Kd6 = 0.72  $T_0 = \frac{H\omega^2}{Wt}$   $T_1 = 150 MRa$  KF = 0.8 KF = 0.8 KF = 0.8 KF = 0.81601 = 074,3416.32 = 7,53776.107 Na K= (K6) = 2,08 KF Kd6 = 0,72.087 = 3,61 No= 50-1 - 220.106 3,61. 4,53776-107 = 0, 808484 T max = max H2 = 506,83104.16 = 3,3\$568.10 + Da Per = Tr = 150:106 = 4,49683