T. K. BOCE - TP & Mays, TOL COE= 45° C(2; 70) 2421 30.04 Cn. 1 2x-4-4=0 y = 2x-4 22400. x |-5 |-2 0 | 2 | 5 4 |-14 |-8 | -4 | 0 | 6 cn 2 Ax+ By + C=0

* + y=1 2x-y-4=0=> 2x-y=v=> 2x-4=4; # # = 1 (22-2).x + 6+21.9 - 32+1=0 a) 2-? , (11 ox (By+ C=0 (1-0)) S) L-?, (3(0;0) a) (110, \$ A=0 v 422 a2-a=0 4=2x-3; В отрезках d (d-1 1=0 2x-y=3 /:3 d=0; da=1 2x - = 1 89 (3(0,0) \$ (=0 X - 11 = 1 1-3a = 0

D.3. l aggutopuen X= Cost + y Sin & -p=0 p-1 [u0 A(0,2) 10 = 13 L= < MO. Jan Mary Anogordbum sind = B di= 600 d= Tx2+82 - p-e Mex89 LuO d == 1200 K = (92-91); A(0, 2) E(OF : 105600 # 1 9-2 OM - OF

0. COSL+ 25in 1-13=0 PACEMOTPUM 21 6 MOF=600, DMI=13 A(0; 2); M(x; 4); C& y= xx;