PRI 121 = 7 So-paguye 6-p yentpa edepu -> noopg- The yearpa = = (x, 3 y 1, 2,) κοορη-τη ποδιος-re: (xo, yo, 20) (τ.κ po - paguye 6-p gue 2005 τ-κυ) d=(d1,d2,d3) (0,0,0) try cro (A) { x = x0 + td1 y = y0 + td2 2 = 20 + td3 upenal, oncessal rye due noroporo xoruni on chepy. - ypre coepa @ (x-x1)2+ (y-y1)2+(2-21)= 22 trogur. (D) 6 @: (xo+td1-xs)2+(\$ yo+td2-y1)2+(20+td3-21)2-R=0 +2 d2 + 2 + td1 (xo-x1) + (xo-x1)2 + +2 d2 + 2 d2 + (yo-y1) + (yo-y1)2+ + t²d² + 2 t d² (20 - 21) + (20 - 21)² - R²=0 +2(di+d2+d3) + 2+[d1(xo-xi)+d2(yo-yi)+d3(20-2i)]+ + [(xo-x1)2+(40-41)2+(50-51)2-K3] =0 D=6- Hac, T. 4 a=1, TO tipu Dro- net nepecer D=0 - ogno nepeer (nacar.) D>0 - glod nepecer (cenyyone) D=[d1 (x0-x3) + d2 (40- 21) + q3 (50-51)]= [(x0-x3)2+ (40-21)3+ + (= - = 1)2 - R2]

3- répodomenne: Bornemen Lopenjus Alle energe con upu: D= [d1 (x0-x1) + d2 (y0-y1) +d3 (20-21)]2-4. ((x0-x1)2+(y0-y1)2+
+(20-21)2-2) Bonemen Jopungay gue lovemenen Toren 2) D=0 => t=-6 =-[d,(xo-xi)+d,2(yo-yi)+d3(20-2i)] (X=X0-d1 [d1(X0-X1)+d2(Y0-Y1)+d3(20-21)] => {y=yo++d2 = yo+d2[d, [xo-x) +d2[yo-y,]+d3 (20-21)] -(== to ++d3 = 20 + d3[d, (x0-x1) +d2 (y0-y1) +d3 (20-21)] T-ha reperson. = [d, (xo-x,)+d2(yo-ya)+d3(20-2)] + 1 D/4 1 2 - 20+ + 44 4 × 1 X= X0 + +2d1 y= y0 + t2 d2 (= = 50 + fig (2 = 20 + t2 ds две точки, потор получим в результате