03 #6 raune & Bekmorkol yrafnenul madion ×-18 = 4-18 Mo -? 5-7 x-13=0=>x=13; 4-13=0=> y=13 => Mo(x,y) = (13,18) le 18 oberein perengelst geralen Bollog reno 3 (-6;8) Jagara 2 {-3x +4y=14 => \ -37 \ 14 \/:3 => = 5 x = -5,48 , 4 = -0,35

Bagara 3 наши общее уровнение прамой, просодащей через шочка 4(2,-5), перемендинульно прамой L. 9x-124=-3 Jagarta 4 y = 0,75x+0,25 $K_1 = \frac{3}{4}$ $K_1 : K_2 = -\frac{4}{3}$ -5= 2·(-4)+6 => B=-21 ¥= 1/3 × +9 = -2 1/3 (=> 4×+39 =-4 Bagara 4 A(x0 y0) -7 4=[r, -52-12]+R] = 302 -9]+42R | 1 | 1 | K | = -84i +84j +6k | i i j K | | 30i-9j+42K | | -5-121 |

8 1352 - 53 = -81 852+1253=30 1351 - 253=84 851553=-9 \$ 1312-13=-84 (-13) = \$ 1312-13613=-81 => 15713=471=> \$ 12+1213=30 (-13) = \$ 2-1312-15613=-390 => 15713=471=> 1352 =- 48 => 52 = -6 ; [+12=6 => 1; = -6 sagara 5 A(+6; -6; 3) 4: - 4x - 15g + (2a-5) ==-18 4: (a2-3a+39) x -1059-637 =-91 N, 1 9-7; -15; (2a-5)} M1 18 a2-3a+39 ; -105 ; -636 [la2-3a+39] · d = -7 => d= = > [la2-3a+59] · = -7 2-105 · d=-15 2-63 · d= 2a-5 a2-3a+39=-99 (=) a2-3a+86=0 (=) De0=> 6 la-5=-9 => a=-2