4352 ×4552 1, 12 19.05.20 1) 4: y=2x-3; (2: y = 1x +5 tg 4 = | Kg-K1 | = |112-2 | = |= 3 | = 3 | 9 = a 1 Ct 3/4 = 36. 8698 9 765 = 370 2) Li: 2x-34 +10 =0; 62: 5x-4 + 4=0 tgf= | A, B2 - AzB2 | = | 2.(-1)-5.(-3) | = 13/ P= arce 44 = 450 = TC/4 3) fi : y= 3/4x -2 Lz:8x+64+5=0 /(1 = 3/4 x - 4 -2=0) (Lzf 8 x +6 y+5=0)

£99=00 A1 A2 + B1 B2 = 0 > LILLE > \(P = 900 \) 4) (1: y = 5x+1 62: 4=5x-2 K1= 5 | => K1= K2 => 1111/2 ty 9 | K2-K1 | - 5-5 | - 0 | = 0 x4257 2-1: at 1-1/2 L1 \$ 3-24 , 5-0 12 \$ x +24 -9=0 (3: 2x + y +6=0 4116=A; [4=?: AE14; 14116

3)4- 9= 2×16 1) A (x; y) . 3 4 16 = A = 1 (4: 3x - 4.500 4.2. 58-613 03 18-18-29)-29+5-0 F84=-32 A 4.2.62 1 x=9-29 @ M, (-3,1) 1: 4x-9-1=0 M2 (x2,42)- 1 : Cumulmp () M1 onne 14-4 1x-9-8=1 Mls betty MIER A(1;4) no 2) minus M 2) 13: 2x+4+6=0 LE 3)102: 1 No 10 1-10 241 9=-2x-6 => x3=-2 (2) led by " 11 Az+ B1 - B2=0 14=-2 200 1+ K1-K2 =0 4=-2x+6 The Hand 4= -2 1/2 4= 4x -1 => K1=4 p=6 1 = KIKE = 0

Ke Ke = 1/2 = - 4 (3) M11-3;4) Ele 4= - \$ - 5 + 6 8= 13 = Li: 9= -4 x + 13 (1) M = LACE # 19x -y-1=0 y= -1 x + 13

 $\int_{x=1}^{y=3} M(1;3)$ (5) M2 (X2', y2) -? M- cepeguna MAMZ XM = XM1 - XM2 4M - 4M7 $y_{Mz} = 2y_{M} - y_{M4}$ $y_{Z} = 6 - 4 = 2$ $y_{Z} = 6 - 4 = 2$ $y_{Z} = 6 - 4 = 2$ $x_{M2} = 2M - M_{\uparrow}$ Bemku Форупа D3 4253-4256;4263-66 42 58 - 61