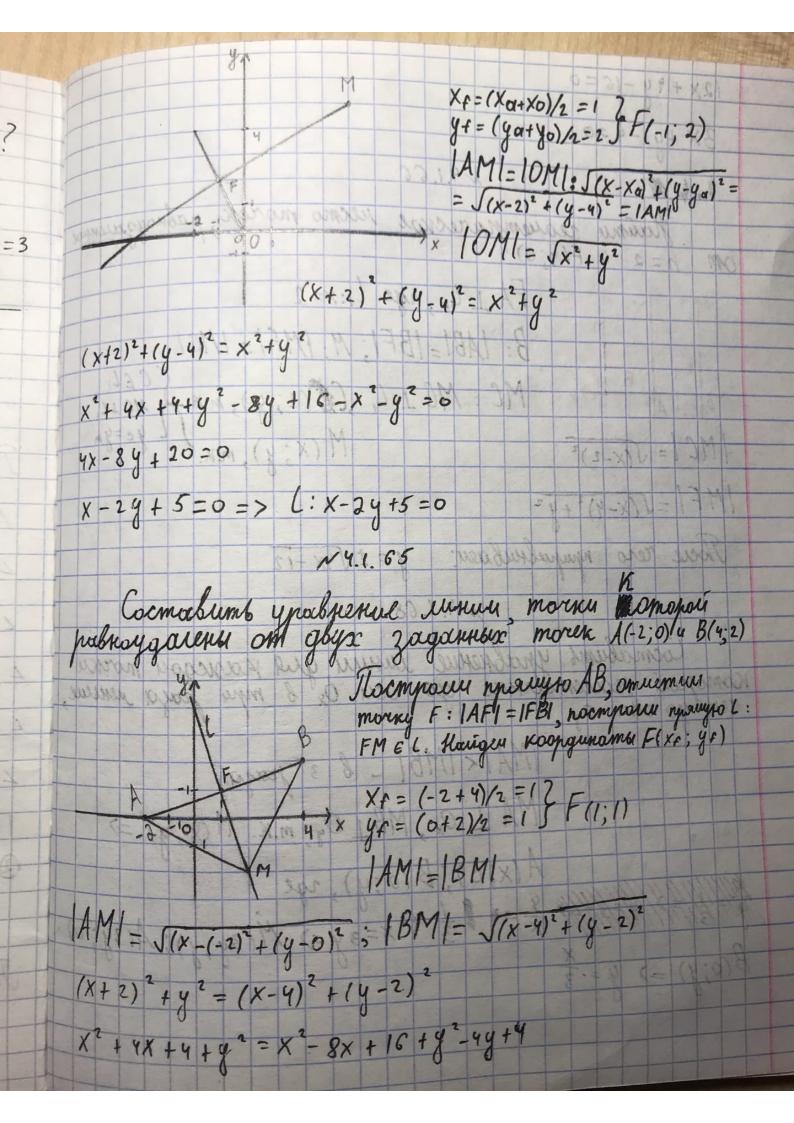
(mbem: A, (3;2); A2(-3;-2); A3(-3;2) N4.13 1) A. omnoc 2 44 roopy years 2) A. spikoc 1 4 3 koopg. yvob. 16.04.20 N4.1.64 mucamo ypabrenue rnoncecmba basc moren chacmu pabnaygaiennisc om naraia koopginam 4 moren A (-2; 4) Thempour AD => Omnumer morky F: IAF = 10F1 => Thormpour L; t, MEL; F(Xx; yx)



12x + 4y - 16 = 0 3× +y -4=0 4. 4 B × 9.1.66 Maimu reovempurecrose recmo moren, pabroggavennoe m = 2 u = F(4;0)FAIL, rge L: x=2B: |AB| = |BF|; M: |MF| = |MC|MC: MCIL, (X; y), m.K. (X; y), m.K. (X; y), m.K. (X; y), m.K. 1MF1=5(x-4)2+y2 Thore rero npupabrubaen: y = ± 54x-12 Cocmabumb ypabhenul sunus que rançoù morku komopoù paccomabrene go ocu ox 8 mpu paça sensue, reu go ocu oz.

| MAI < 1MBI _ 8 3 paça M(x; y) => A(x;0); B(0;4), rge = x = 3 => x = 3 y => M(3y; y); A(3y; o) B(0; y) => y= == 3