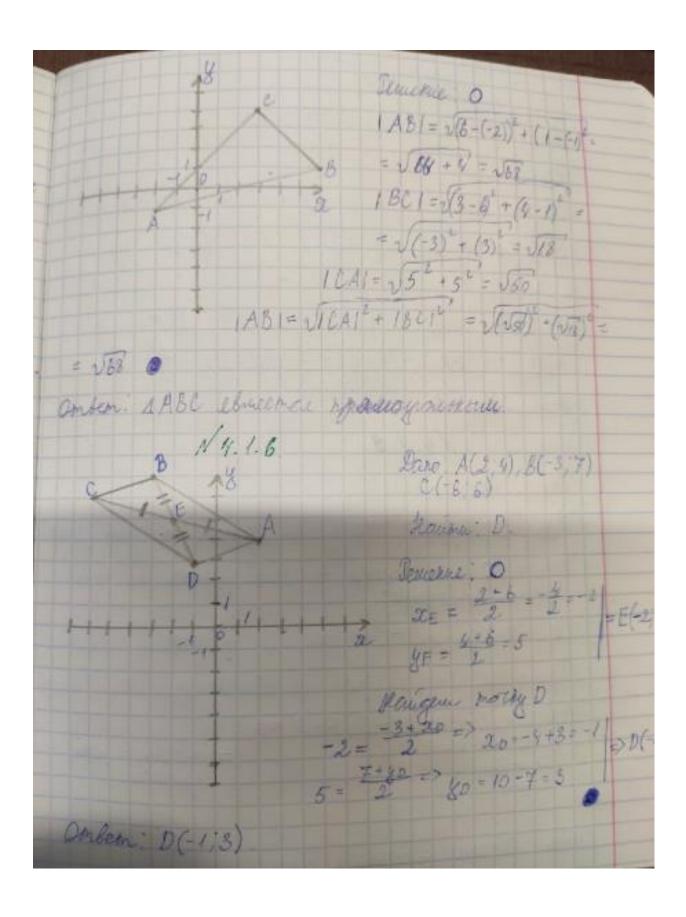
N4.1.3. Daso A (2,4) Raymu Al 1) consecuration Succession I is 5 Tenerie 1)0 4: AELI, LIT line=C 1) Omioscasia IACI = ICAII A. ACO = A A(CO) m = 1ACI = 1A -10 1 B By & Uz Reso asseggen, the AAB=A hasse (general second second second => 1 AB1=10B1 => 2 A1(-4)-2) 2) 0 4. A 6 4 61 Le Linkel Omnosoum 1ACI=1CACI Decayelaem, 2000 A Jalan no akadorine & 1 pope-more => A AOB = A AIOB1 => 1 AB1 = 10B1, 10B1= 121B1= => A1(4,2) 6 Onten: 1) A1(-4, -2) (2) A1(4,2) N4.1.5. Dato: A(-2; -1) B(6:1) C(3.4) Departs: AADE - Howagnesselv



N41.7. Daro A(-2,4) B(-6, 2), C(5, -6) Danser 54 Генение Весположное формуния Уменади: 5 - 1(22 - 21)(43 - 41) - (25 - 21)(42 - 81), age A(21/40) B(22/42) (C(22/43) 3= ((-6-(-2)(-6-4)-(5-(-2))(3-4)) + = 至(-4·(10)- 7·4) · 至(40+213) = 生=6. anden: So=6 N4.1.9. Dato (213) (57) (11 15) Laumi (Loxagens) be nown resear in ognor your Tellerie: O Ec in morka & Ogran speniar, no tribat (22-20(43-41)- (21-21) (42-41)=0 Tyers (2,3) = (01, ge), (5)7) = (22, 42), (11,15)=(23) (5-2)(15-3)-(11-2)(7-3)=0 3-4-9-4=0 =) moren & gen 36-86-0 HERMON 0=0 a An: Moren & gran mellar

N4.1.10. Inen (0, 4), (2,0) Konton Coophomesus O Agens A (0,2) B(8,0), O(6,0) Jenestie. 1A01 = 2 1081 = 8 1081 = 2 - 4 B general chypra A. C SCC = 0+ + 18 = yc = 2 + 4.0 = 2 4 - 2 - 16 Onfen: C(1,6;1,6) Daro, A (3;-8) Severue: 10 Dy ne jaconnorme 5 equality

(12-3) + (8-2) - 25 - yeatherine Organicon. (2 3) (4.8) 2 25 (4+3) = 25-3 4+168+48=0 41=4 181-4 Contem. (0; -4) were (0; -12) 14.1.47 Daro: A(3,0), B(2, 3), C(5, 2), D(0, 3), E(3) Hairai (a. 4) - remogarista empararen Securine O x = x cosy y = rocky A: 1 = 3 10 = 0 A(3,0) = 3-1=3 4=3-5=40=0 B: 丁里 (一型) - 近 C: 1=5; 4= 2 x= 5.0=0 ; 3=5-1=5 0(0,5). 0(0,0) E: 5 = 1, 4 = 2 T

