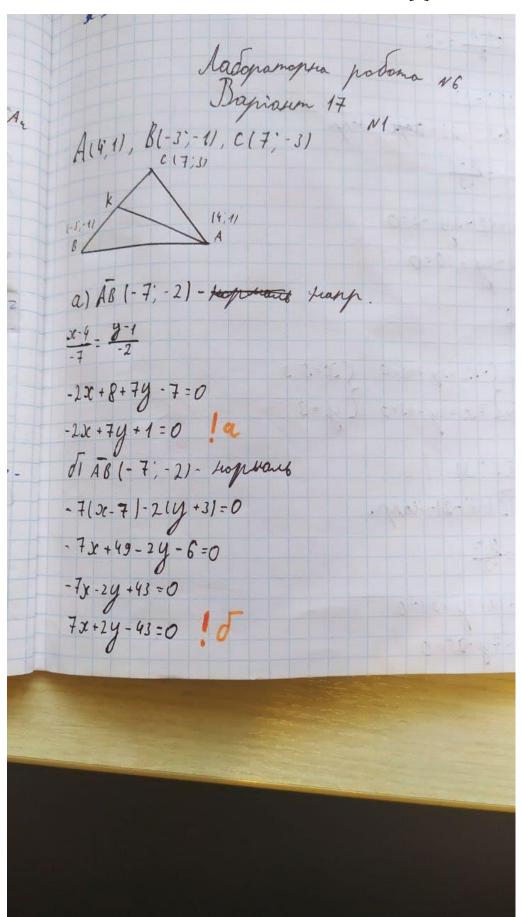
Тема
Звіт з ЛР 6. Маньківський В.В. ВТ-21-1[2]



8) k-copequia 8C

$$x_{i} = \frac{-3+7}{2} = \frac{4}{2} = 2$$
 $y_{k} = \frac{1-3}{2} = -2$
 $k(2; -2)$
 $AK(-2; -3) - bape large.$
 $x_{i} = \frac{y-1}{-3}$
 $x_{i} = \frac{$

e) frogrange problem (AB): $\frac{2x+7y+1}{\sqrt{53}} = 0$ $p(C(AB)): \left| \frac{-2\cdot 7+7\cdot (-3)+1}{\sqrt{53}} \right| = \left| \frac{-34}{\sqrt{53}} \right| \approx 4,67 \text{ le}$ $A(6:6:5), A_2(4:9:5), A_1(4:6:11), A_4(6:9:3)$ $A(6:6:5), A_4(4:9:5), A_4(4:6:11), A_4(6:9:3)$

(A) A,

a) x-6 y-6 z-5 x-6 y-6 z-5 x-6 y-6 z-5 x-6 x

= 18x-108+12y-72+6=-30=18x+12y+6=-210

3x+2y+7-35=0 ! a

of A. A. 1-2; 3; 01- Hory.

3C-6 = 3-6 = Z-5 !d

: B) N (3; 2; 1)

 $\frac{x-6}{3} = \frac{y-9}{2} = \frac{z-3}{4}$

