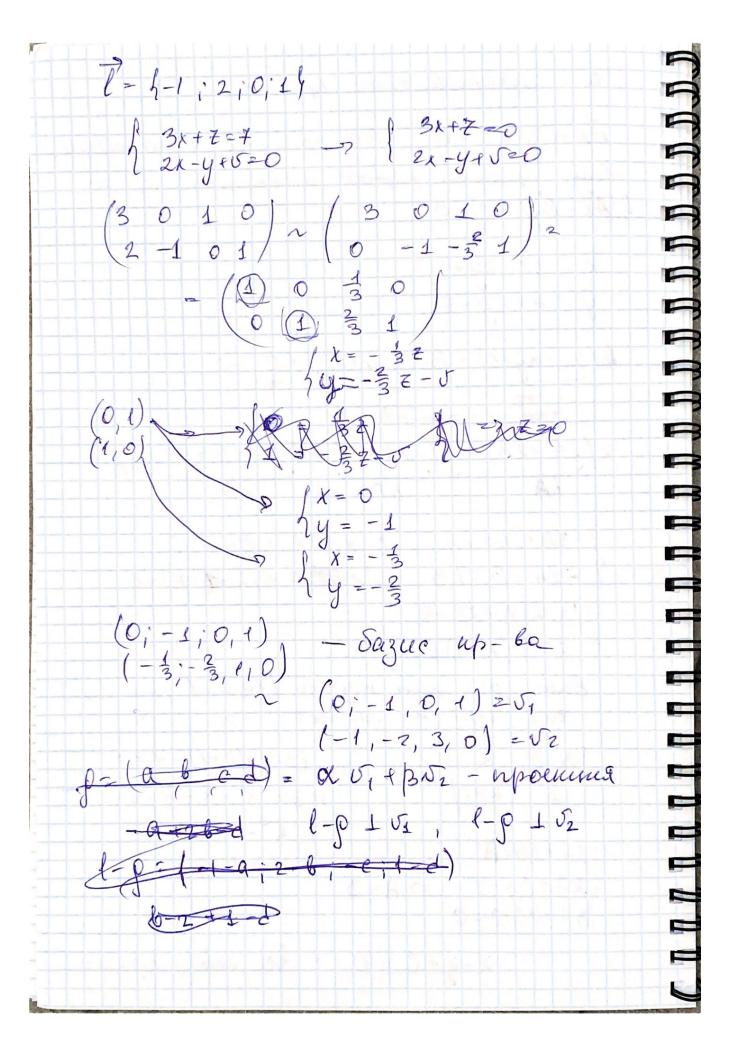
Kanon bug opper comparessa

$$\frac{1}{7}\left(6^{-1}-2^{-2}\right)$$
 $\frac{1}{7}\left(6^{-1}-2^{-2}\right)$
 $\frac{1}{7}\left(6^{-1}-2^{-1}\right)[-2n]+\frac{1}{7}\cdot2\cdot6+\frac{1}{7}\cdot2\cdot6+\frac{1}{7}\cdot6+\frac{1}{7}\cdot4+\frac{1}{7}\cdot2+\frac{1}{7}\cdot4+\frac{1}{7}\cdot4+\frac{1}{7}\cdot6\cdot6+\frac{1}{7}\cdot6+\frac{1}{7}\cdot6+\frac{1}{7}\cdot6+\frac{1}{7}\cdot4+\frac{1}$

 $a_0 + \frac{a_1}{1+x} + \frac{a_2}{(1+x)^2} + \dots + \frac{a_n}{(1+x)^n} = 0$ $a_0(1+x)^n + a_1(1+x)^{n-1} + \dots + a_n = 0$ nao (1+x) + (n-1)a1 (1-x) "+ --+ an= =0 xx-Bazue => men mezabuenens ax5+ bx4+cx3+ dx2+ ex+f -> (d-a)x2+ (e-b)x+fe-c) 00-1001

Bee unhapudiernou policie 20 AX+By+C=0 - Be repenere B repearbage вым принам переко шивариантия, то h(Ax+Bg+c)-0 X = 3x-24+5 9 = dx - 4 +5 6 A(3x-24+5) + B(2x-4+5) + C =0 x(3A+2B)+y(-2A-B)+(5A+5B+C) =0 KB KB KC 1 3A+2B= KA 1/8-K/A + 2B 90 2-2A-B=KB (12-A +4K+1)B60 1/3-k) A+2B=0 1 2A + (K+1) B=0 Eeny yper men 112 TO I equier pen (90) $\begin{vmatrix} 3-k & 2 \\ 2 & k+1 \end{vmatrix}$ =0 =7 (3-k)(k+1)-4=0 $3+3k-k^2-k-4=0$ k2-2k+1=0 13A+2B=A k=1. 12A+B=-B => A=-B 15A+5B+8=0 X-y+C=0 - bee unbap openible



Unique of :
$$||av_1|| + ||av_2|| = 0$$

$$||c|| + ||c|| + ||c|| = 0$$

$$||c|| + ||c|| + ||$$

Porcooenna N4 $\begin{cases} X = -2 \\ Y = 1 + 2t \\ 2 = 4 - 3t \end{cases}$ X = 4-1 = Z+4 T= 10,2,-34 T= 41;-2,64 $\vec{n} = \{a, b, e\}$ 1(R, Ti)=0 1 26-30=0 1(R, Ti)=0 26+60=0 $\begin{pmatrix} 1 - 2 & 6 \\ 0 & 2 - 3 \end{pmatrix}$ $\sim \begin{pmatrix} 1 & 0 & 3 \\ 0 & 2 & -3 \end{pmatrix}$ Ti = (-6; 3; 2) 6 = 3 C= 2 Ax+ By+ CZ+D=0 -6x +3y+22+D=0 nogerabum 704ky ma l; 12 +3 + 8 + D=0 => D=-23 muck: -6x+3y+22-23=0 9 + (2, mook) = 9 ((1,-1,2), moek) = $= \frac{1-6.1-3+2.2-231}{\sqrt{36+9+47}} = \frac{28}{7} = 4$

6x-21y-242+30v+C=0 nogerabunu rozky uz d; (0,0,4,1) (-4,0,0,-1) C=10 6x-21y-247+300+10=0 go roueu (1, 3, -3; -1) $\int_{0}^{2} \frac{16-21\cdot 3+24\cdot 3-30+10}{\sqrt{36+21^{2}+24^{2}+30^{2}}}$

