```
DE 10 23. Tyungenola 9/2 OT COMMUNIAS.
        (D) 6= 16,00 ) - Nulegeno K Maluamoce.
       a) placine # No 72 gus nhough. F.
       5) Hourse raun & once many occi, uno T- Maneumanno (non mon N me apper 40)
       Pelulune: K=(nx; nz; nz) -6 Dek.
                  \Rightarrow \overline{pn} = 6(\overline{n}) = \begin{pmatrix} 6,00 \\ 0.610 \\ 0.063 \end{pmatrix} \begin{pmatrix} n_1 \\ n_2 \end{pmatrix} = \begin{pmatrix} 6,n_1 \\ 6,n_2 \\ 6,n_3 \end{pmatrix} - 8 \text{ ALK}.
                =>N= (pa, to) = 6, n, + 62 nz + 63 n32
              \Rightarrow T = \sqrt{(\beta_n)^2 - N^2} = \sqrt{(\beta_1^2 n_1^2 + \beta_2^2 n_2^2 + \beta_3^2 n_3^2)^2 + (\beta_1 n_1^2 + \beta_2 n_2^2 + \beta_3 n_3^2)^2} = \dots
    8) YORUN: 1 +2= 6,2h,2+622n2+632n32-16,10,2+62102+631032 2 → more
2 1,2+12+132=4.
          \Rightarrow \Lambda = \mathcal{A}_0 \left( 6_1^{9} n_1^{2} + 6_2^{2} n_2^{2} + 6_3^{2} n_3^{2} - 16_1 n_1^{2} + 6_2 n_2^{2} + 6_3 n_3^{2} \right)^{2} + \lambda_1 \left( n_1^{2} + n_2^{2} + n_3^{2} - 1 \right)
          (21 = 20 (26,2n, +2/5, n, 2 62 n2 +63 n3 2) 26, n, ) + 27, n, 2
                 = n_0 \left( 26_2^2 n_2 - 2 \left( 6_1 n_1^2 + 6_2 n_2^2 + 6_3 n_3^2 \right) 26_2 n_2 \right) + 274 n_2
        \frac{2n}{3n_3} = \frac{30}{663^2n_3 - 2(6, n_1^2 + 62n_2^2 + 63n_3^2)} 263n_3 + 2n_1 h_3
       n,2+122+132=1
       20:1430
 1) Ecne 20=0=> 2,=0=2=33 (T.K TO HE WESTERS = 0)
2) => 70 +0 -> noucount 70:=1.
           => /2 & n1 ( 6,2-2N6, +21)=0.
                Ing ( 62 2-2N62 + 2) = 0.
                2ng (6g2-2N6g+9g)=0.
              M_1^2 + N_2^2 + N_3^2 = 1 \left[ \tilde{n} - (1/0,0) \right] (unu (0,1,0) ; (0/0,2)) - nograps T
n_1 \neq 0 \Rightarrow 0 \left[ \tilde{n} - 2N6, + \tilde{h} = 0 \Rightarrow \tilde{h} = -6, +2N6, \right]
                                                  => 622-2N62=612-2N61. => N= 51+62
                13=0
         >> to = (nxinxio), age nxinx-4988xx f h, 4nx = 1
                                                               6,+12 = N= 6, 11,2+6, 12
                                                            => 6, +62 = 26, n, 2+262 (1-1,2)
                                                              >> 2m2 (6,-62) = 6,-62 = (n=/42;42:0)
```