```
£31. U1 = 0 = 2 231 = d
L31. V12+ L32. V22 = 3 => Q-V12+ L32. (-3) = 3
                                          132= 3(-2)=-2
 L31- V13 + L32 + U93 + 1 = U33 = -1
Joli3-2,5 + 1. U33 = -.
             V33: -1+5 = 4
                                         1/2-4+ 1. y2 = 3 = y2=3-
            -3/2 5/0
                                        \frac{\sqrt{-2.1+1.}}{\sqrt{3}} = \frac{2}{2+2} = \frac{2}{\sqrt{3}}
   Ux = Y
   0 - 3 \cdot x_2 + 5 \cdot 1 = 1
                             =|>
  2.x,+3.1-1-1=4
```