2 gag
b, b2, b3, b4 ca dague na Q TCTR nee ca 13.
Donganalve npossibreoso, ba, ba, ba, ba la luciero zobronan
4 3 12, 12, 13, 14 7 Taka Te:
1, by + 12 ke + 13 by + 14 by = 0
1 1 2 3 1 0 R21(-2) 2 -1 -1 1 0 R31(-1) 1 1 -1 0 0 R41(-1) 1 -1 0 1 6
1 2 -1 -1 1 0 R31(-1)
# 1 1 -1 0 0 Ry 1(-1)
1 -1 0 1 6
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
~ 0 -5 -7 -1 0 R, (-1) ~ 0 1 4 1 0 R32(5)
0-1-4-10 0-5-7-10 Ry 2(3)
0-3-300
[12310 R(Z) [12310]
- 0 1 4 1 0 Rq (\frac{1}{3}) \rightarrow 0 1 4 1 0 R43 (-3) 0 0 13 4 0 0 0 1 \frac{1}{13} 0 R4 (13)
~ 0 7 4 1 0 Rq(\frac{1}{3}) ~ 0 1 4 1 0 R43(-3) 0 0 13 4 0 0 0 0 1 \frac{1}{13} 0 Rq(13)
0093101 003101
(12310) hy=0
~ 0 1 4 1 0 \ \lambda_3 = -\frac{1}{13}\lambda_q = 0
0 0 1 \$ 0  \ \lambda = -4 \lambda 3 - \lambda 4 = 0
00010112=-212-313-14=0
The Theoretime ra converta Tata =>
=> b <sub>1</sub> , b <sub>2</sub> , b <sub>3</sub> , b <sub>4</sub> ca 1H3 => b <sub>1</sub> , b <sub>2</sub> , b <sub>3</sub> , b <sub>4</sub> ca dayu
-> 01, 02, 103, 04 ou serio - 01, 102, 03, 04 ca oraque
Ma W

Roops rea V(1,2,0,1) enperes dazuca. [1231]1 R21(-2) 2-1-1 | 2 | R31 (-1) ~ 1 1 -1 0 | 0 | R41 (-1) 1 2 3 1 7 R<sub>3</sub> ( $\frac{1}{13}$ ) ~ 0 1 4 1 1 R<sub>4</sub>( $\frac{1}{13}$ ) 0 0 13 4 5 0 0 9 3 3  $\frac{1}{13} = \frac{1}{13} + 2 \cdot \frac{9}{13} = \frac{13}{13} = 1$ 12=1-(-2)-9=-1 1 1 = 1 -2.(-1) -3.1 -1.(-2) = 1+2-3+2=2 =72by - by +by - 2by = V