







	1 4 1 4 1 1 1
<b>对其各种</b> 为种星的种种	
=1: 6 un= 1 412 = 1 413=-1	
- 41=1 G1=-2	
Y=2: 422 = 422-(2) 412 = 2 -   X   =	
h23= 423 - (21.413 = -2 - 186)= 10-1	- 2
$\frac{\lfloor 32 = \sqrt{2} \rfloor \lfloor 432 - \lfloor 3 \rfloor \ln 2}{Y=3:43=43-13} = \frac{\lfloor -1 - 2 \rfloor + 1}{2}$	$(-1) - (-2) \times (-1) = 0$
	Li) (2)/(1) 2
中子外经组	
(1) (41) (0)	
1 1 y <sub>2</sub> = 0 可得 y,	=0 y2=0 y3=1
<b>再由法经</b> 组	
$\begin{pmatrix} 1 & 1 & -1 \\ 1 & -1 \end{pmatrix} \begin{pmatrix} x \\ y \end{pmatrix} = \begin{pmatrix} 0 \\ 0 \end{pmatrix} \tilde{a}_{1}^{2}$	49 x - 0 4- += 1
1 2 2	14 V= 0. (-1)
( )	