

$$\begin{array}{c}
 \begin{array}{c}
 z \\
 | \\
 k \\
 | \\
 L \\
 \diagup \quad \diagdown \\
 x \qquad y
 \end{array}
 =
 \begin{array}{c}
 z \\
 | \\
 \diagup \quad \diagdown \\
 y \qquad y
 \end{array}
 \\
 \sum_l m_{(x,i),(y,j),l}^{(z,k)}
 \end{array}$$

The multiplication on L is determined by the complex numbers $m_{(x,i),(y,j),l}^{(z,k)}$.