

$$\begin{array}{c}
 \text{Diagram 1:} \\
 \begin{array}{ccc}
 \begin{array}{c} a & a + \mu \\ \diagup \quad \diagdown \\ u+v & a & v \\ \diagdown \quad \diagup \\ a+\mu & a+\mu+\nu & a+\nu \end{array} & + & \begin{array}{c} a & a + \mu \\ \diagup \quad \diagdown \\ u+v & a+\mu+\nu & v \\ \diagdown \quad \diagup \\ a+\mu & a+\mu+\nu & a+\nu \end{array} \end{array} \\
 = \quad \begin{array}{cc}
 \begin{array}{c} a & a + \mu \\ \diagup \quad \diagdown \\ u & a+\mu & a+\mu+\nu \\ \diagdown \quad \diagup \\ a+\mu & v & u+v \\ \diagup \quad \diagdown \\ a+\mu+\nu & a+\nu \end{array} & + \begin{array}{c} a & a + \mu \\ \diagup \quad \diagdown \\ u & a+\nu & a+\mu+\nu \\ \diagdown \quad \diagup \\ a+\mu & v & u+v \\ \diagup \quad \diagdown \\ a+\mu+\nu & a+\nu \end{array} \end{array}
 \end{array}$$

$$\begin{array}{c}
 \text{Diagram 2:} \\
 \begin{array}{ccc}
 \begin{array}{c} a & a + \mu \\ \diagup \quad \diagdown \\ u+v & a & v \\ \diagdown \quad \diagup \\ a+\nu & a+\mu+\nu & a+\nu \end{array} & + & \begin{array}{c} a & a + \mu \\ \diagup \quad \diagdown \\ u+v & a+\mu+\nu & v \\ \diagdown \quad \diagup \\ a+\nu & a+\mu+\nu & a+\nu \end{array} \end{array} \\
 = \quad \begin{array}{cc}
 \begin{array}{c} a & a + \mu \\ \diagup \quad \diagdown \\ u & a+\mu & a \\ \diagdown \quad \diagup \\ a+\nu & v & u+v \\ \diagup \quad \diagdown \\ a+\mu+\nu & a+\nu \end{array} & + \begin{array}{c} a & a + \mu \\ \diagup \quad \diagdown \\ u & a+\nu & a \\ \diagdown \quad \diagup \\ a+\nu & v & u+v \\ \diagup \quad \diagdown \\ a+\mu+\nu & a+\nu \end{array} \end{array}
 \end{array}$$