

HL / @ { ($\Delta_{1 \rightarrow 1, 2} \sim B_2 \sim \Delta_{2 \rightarrow 2, 3}$) \equiv ($\Delta_{1 \rightarrow 1, 3} \sim B_1 \sim \Delta_{1 \rightarrow 1, 2}$) ,

($m_{1, 2 \rightarrow 1} \sim B_1 \sim m_{1, 3 \rightarrow 1}$) \equiv ($m_{2, 3 \rightarrow 2} \sim B_2 \sim m_{1, 2 \rightarrow 1}$) }