

$$\frac{1}{(\nu)_m (\nu - \delta)_{n+1}} - \frac{1}{(\nu)_{m+1} (\nu - \delta)_n} = \frac{\delta + m - n}{(\nu)_{m+1} (\nu - \delta)_{n+1}}$$

$$\overbrace{\#^\mu \mathfrak{F}}^0 = \sum_{\lambda} \#_{\lambda}^{\mu}$$