

The Variables:

$$\begin{pmatrix} b_1 \setminus a_1 & x_{12} & x_{13} \\ y_{12} & b_2 \setminus a_2 & x_{23} \\ y_{13} & y_{23} & b_3 \setminus a_3 \end{pmatrix}, \quad \xi_-, \alpha_-, \beta_-, \eta_-.$$

$x_1 \rightarrow 2$
 $x_2 \rightarrow 1$
 $y_1 \rightarrow 1$
 $y_2 \rightarrow 2$

We short "x₁" for either of x₁₂, x₂₃ and "x₂" for x₁₃. we have w.t.:

In $m[ij \rightarrow k]$:

At $\epsilon = 0$:

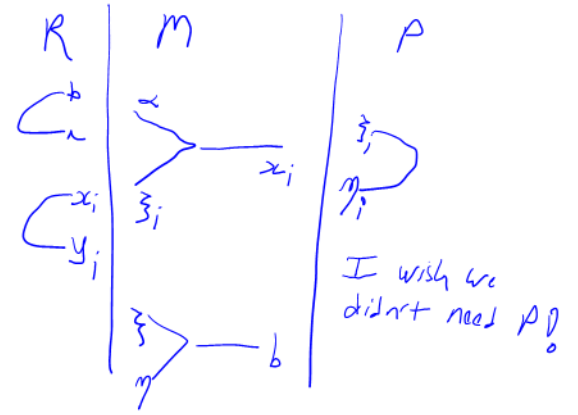
$$\dots, \xi_1 \eta_1 b, \xi_2 \eta_2 b, \xi_1' \xi_1'' x_2, \eta_2 \xi_1 y_1 \dots \propto \xi_i x_i$$

At ϵ/ϵ^2 :

$$\dots, \xi_1 \eta_1 a, \xi_2 \eta_2 a, \dots$$

In $\Delta[i \rightarrow jk]$:

At $\epsilon = 0$: $\eta_i b y_i$



$$c = a + b \Rightarrow a + b + \eta c = \eta$$