

GOOD TO ME

l = 72

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Intro

$$\begin{matrix} G^{m^1} & D^2 & G^{\Delta^1} & D^2 \\ G^{\Delta^1} & D^2 & G^{\Delta^1} & D^2 \end{matrix}$$

IS

$$\begin{matrix} D & E_m^1 & A & D \\ D & E_m^1 & A & D \\ F_m^{\Delta^1} & G & (A/C^{\Delta^1} D G) & (E_m^1 A) D \end{matrix}$$

CH

$$\begin{matrix} G & D & G & D \\ (G D/F^{\Delta^1}) & (A/C^{\Delta^1} B_m^1) & (G A) & D D \end{matrix}$$

VS

$$\begin{matrix} D & E_m^1 & A & D \\ D & E_m^1 & A & D \\ F_m^{\Delta^1} & G & (A/C^{\Delta^1} D G) & (E_m^1 A) D \end{matrix}$$

CH

$$\begin{matrix} G & D & G & D \\ (G D/F^{\Delta^1}) & (A/C^{\Delta^1} B_m^1) & (G A) & D \end{matrix}$$

CH

$$\begin{matrix} G & D & G & D \\ (G D/F^{\Delta^1}) & (A/C^{\Delta^1} B_m^1) & (G A) & \end{matrix}$$

Primo only INST

$$G^{\Delta^1} \quad D^2 \quad G^{\Delta^1} \quad D^2$$

Build in

$$G^{\Delta^1} \quad D^2 \quad G^{\Delta^1} \quad D^2$$

$$G^{\Delta^1} \quad D^2 \quad B_m^1 \quad A$$

BUILD

$$G^{\Delta} \quad D^2 \quad B_m^1 \quad A$$

CH

$$\begin{matrix} G & D & G & D \\ (G D/F^{\Delta^1}) & (A/C^{\Delta^1} B_m^1) & (G A) & D \end{matrix}$$