

$$\begin{aligned}
 & \{ \text{TL@PD} [X_{-2,4,3,-1}, \bar{X}_{-4,6,5,-3}] = \\
 & \quad \text{FM}_{5,-2} [\text{TL@P} [1, 5] \cup \text{TL@P} [2, 6]], \\
 & \text{Kas@PD} [X_{-2,4,3,-1}, \bar{X}_{-4,6,5,-3}] = \\
 & \quad \text{FM}_{5,-2} [\text{Kas@P} [1, 5] \cup \text{Kas@P} [2, 6]] \}
 \end{aligned}$$