

$$\mathcal{R} @ \{ X_{2,5,4,1} [\top_2, \top_1], X_{3,7,6,5} [\top_3, \top_1], X_{6,9,8,4} \} \equiv$$

$$\mathcal{R} @ \{ X_{3,5,4,2} [\top_3, \top_2], X_{4,6,8,1} [\top_3, \top_1], X_{5,7,9,6} \}$$