

$$\mathcal{R} @ \left\{ X_{1,8,11,3} [u, v], \overline{X}_{11,2,12,7} [u, v], X_{12,10,13,4} [u, w], \overline{X}_{13,5,6,9} [u, w] \right\} \equiv$$

$$\mathcal{R} @ \left\{ X_{1,10,11,4} [u, w], \overline{X}_{11,5,12,9} [u, w], X_{12,8,13,3} [u, v], \overline{X}_{13,2,6,7} [u, v] \right\}$$