

$$A = \left\{ \overline{X}_{1,12,2,13} [u, v], \overline{X}_{13,2,6,3}, X_{8,4,9,3}, X_{4,10,5,9}, X_{6,17,7,16} [v, w], \right. \\ \left. X_{15,8,16,7}, \overline{X}_{14,10,15,11}, \overline{X}_{11,17,12,14} \right\} // \mathcal{A} // \text{Last} // \text{Factor}$$