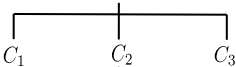


$$V = C_1 \cup C_2 \cup C_3$$



$$I_{\mathcal{P}_{C_2}}(Z_{C_2}) = I(Z_{C_2}) \begin{array}{c} \text{---} \\ | \\ B_1 \end{array} \begin{array}{c} \text{---} \\ | \\ B_2 \end{array} \begin{array}{c} \text{---} \\ | \\ B_3 \end{array} \mathcal{P}_{C_2} = \{B_1, B_2, B_3\}$$