



A diagram showing five nodes arranged in a pentagonal pattern. Each node is a circle containing a label. The labels are $v_{\tau_1}^s$, $v_{\tau_2}^s$, $v_{\tau_3}^s$, $v_{\tau_4}^s$, and $v_{\tau_5}^s$. The nodes are positioned at the vertices of a regular pentagon.

$$v_{\tau_1}^s$$

$$v_{\tau_2}^s$$

$$v_{\tau_4}^s$$

$$v_{\tau_3}^s$$

$$v_{\tau_5}^s$$