



$$T_{v_1} = \{t | S_t^{v_1, a_1, n_1} \neq \emptyset\}$$



$$T_{v_2}$$



$$T_{v_3}$$



$$T_{v_4}$$



$$T_{v_5}$$



Build up of potential models:

$$C = \emptyset$$

$$C = \{T_{v_1}\}$$

$$C = \{T_{v_1}, T_{v_1} \cup T_{v_2}\}$$

$$C = \{T_{v_1}, T_{v_1} \cup T_{v_2}, T_{v_1} \cup T_{v_2} \cup T_{v_3}, \textcolor{red}{T}_{v_1} \cup \textcolor{red}{T}_{v_3}, \textcolor{red}{T}_{v_3}\}$$

$$C = \{T_{v_1}, T_{v_1} \cup T_{v_2}, T_{v_1} \cup T_{v_2} \cup T_{v_3}, T_{v_1} \cup T_{v_2} \cup T_{v_3} \cup T_{v_4}\}$$

$$C = \{T_{v_1}, T_{v_1} \cup T_{v_2}, T_{v_1} \cup T_{v_2} \cup T_{v_3}, T_{v_1} \cup T_{v_2} \cup T_{v_3} \cup T_{v_4}, \textcolor{red}{T}_{v_1} \cup \textcolor{red}{T}_{v_5}, T_{v_5}\}$$