

$$S \left[\begin{array}{c} \text{QUD} \\ \text{CONTENT} \end{array} \begin{array}{c} \boxed{1} \\ \{ \exists e'(\text{like}(\text{robin}, \text{sam})) \wedge \exists e(\text{like}(\text{tim}, \text{sue})) \} \end{array} \right]$$

$$S \left[\begin{array}{c} \text{QUD} \\ \text{CONTENT} \end{array} \begin{array}{c} \boxed{1} \\ \{ \boxed{0} \exists e'(\text{like}(\text{robin}, \text{sam})) \} \end{array} \right]$$

$$S \left[\begin{array}{c} \text{QUD} \\ \text{CONTENT} \end{array} \begin{array}{c} \boxed{1} \\ \{ \boxed{0} \wedge \exists e(\text{like}(\text{tim}, \text{sue})) \} \end{array} \right]$$

Conj

|

and

$$S \left[\begin{array}{c} \text{QUD} \\ \text{CONTENT} \end{array} \begin{array}{c} \boxed{1} \\ \{ \lambda y. \lambda x. \exists e(\text{like}(x, y)) \} \\ \{ \exists e(\text{like}(t, s)) \} \end{array} \right]$$

NP[CONTENT {*tim*}]

NP[CONTENT {*sue*}]