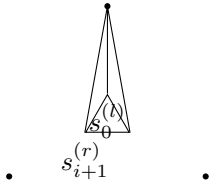


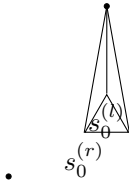
$$a_i$$

$$a_{|S|-2}$$

$$a_{|S|-1}$$



$$Tie_i \left(s_0^{(l)}, s_{i+1}^{(r)} \right)$$



$$Tie_{|S|-2} \left(s_0^{(l)}, s_0^{(r)} \right)$$

