





$$v(x) = k(x) x = \{i, i+1\} \in X$$

$$v(x) = \min_{u \in U(x)} \left[ r(x, u) + \sum_{y \in T(x, u)} v(y) \right] x = \{i, \dots, j\} \in X (i+1 < j)$$

$$v(x) = k(x) x = \{i, i+1\} \in X$$

$$v(x) = \min_{u \in U(x)} \left[ r(x, u) + \bigvee_{y \in T(x, u)} v(y) \right] x = \{i, \dots, j\} \in X (i+1 < j)$$