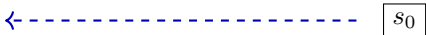


$$V(s_0) = \max_{a_i} \{Q(s_0, a_i)\}$$



s_0

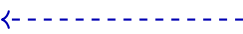
$$Q(s_0, a_i) = R(s_0, a_i) + \sum_{s_j} T(s_0, a_i, s_j) h(s_j)$$



a_1

a_2

$$h(s_j) = \max_{a_i} \{R(s_j, a_i)\}$$



s_1

s_2

s_3

s_4

