















Computing Minimax Values

- Two recursive functions:
 - max-value maxes the values of successors
 - min-value mins the values of successors

def value(state):

If the state is a terminal state: return the state's utility If the next agent is MAX: return max-value(state) If the next agent is MIN: return min-value(state)

def max-value(state):

Initialize max = -∞ For each successor of state: Compute value(successor) Update max accordingly Return max



































































