

Diagram illustrating a game tree for a 5-player game, showing the sequence of moves and the resulting game states. The root node is labeled "ROOT 5 1 -2 -3 4 -6". The tree branches out into various game states, each labeled with a sequence of moves and the current game state. The moves are indicated by blue numbers on the branches. The game states are labeled with sequences of moves and the current game state, such as "5 6 -4 3 2 -1", "5 1 2 -3 4 -6", and "4 1 2 3 4 -6". The tree shows the progression of the game from the root state to various terminal states, including winning and losing positions. The moves are numbered 1 through 6, and the game states are labeled with sequences of moves and the current game state.