

The diagram illustrates a game tree for a 6-player game. The root node is labeled "ROOT -3 2 -4 -5 6 -1". The tree branches out from the root, with each branch labeled by a player's move (e.g., "2,-3", "6,-5"). The nodes represent the state of the game at various points, often followed by a sequence of numbers representing player scores or positions. The tree concludes in several terminal states, including "5-WIN", "DRAW", and "WIN".