

The diagram illustrates a game tree for a 6-player game. The root node is labeled "ROOT 1 3 -2 -6 5 -4". It branches into five nodes: "1 2 -3 -6 5 -4", "1 -3 -2 -6 5 -4", "1 3 4 -5 6 2", "1 3 -2 -6 -5 -4", and "4 2 D U P 1 3 -2 -6 -5 -4". Each of these nodes further branches into three more levels of nodes, representing different player moves and game states. The final level shows various outcomes like "WIN" or "DRAW" for different player combinations.