

The diagram illustrates a game tree for a 6-player game. The root node is labeled "ROOT 3 -1 -4 -2 -6 5". The tree branches out from the root into three main paths. The left path leads to a node "4 1 -3 -2 -6 5", which further branches into three nodes: "20DUP -1 -4 -3 -2 -6 5", "4 1 2 3 -6 5", and "4 1 -3 -2 -6 5". The middle path leads to a node "3 -1 6 2 4 5", which branches into two nodes: "3 -6 1 2 4 5" and "4 5DUP 3 4 1 -2 -6 -5". The right path leads to a node "3 4 1 -2 -6 5", which branches into three nodes: "-1 4 -3 -2 -6 5", "3 4 1 2 -6 5", and "3 4 1 -2 -6 -5". Each of these nodes further branches into more nodes, some of which are labeled with "DRAW" or "WIN" outcomes. The diagram uses blue numbers to indicate specific moves or states at various nodes.