

Diagram illustrating a game tree structure for a 6-player game. The root node is labeled $-2 -1 -3 -5 6 4$. The tree branches into three main paths:

- Left Path:**
 - Node: $ROOT -2 5 3 1 6 4$
 - Branch: $3, -2$
 - Node: $-5 2 3 1 6 4$
 - Branches: $6, -5$ and $4, -5$
- Middle Path:**
 - Node: $-2 -1 -3 5 6 4$
 - Branch: $4, -3$
 - Node: $-2 -1 -6 -5 3 4$
 - Branches: $3, -2$ and $4, -5$
- Right Path:**
 - Node: $-2 -1 -6 5 3 4 9 DRAW -2 -1 -3 -5 -4 -6$
 - Branches: $4, -3$ and $4, -5$
 - Node: $13 DUP -2 -1 -6 -5 3 4$
 - Branches: $5, -6$ and $3, -2$
 - Node: $-5 6 1 2 3 4$
 - Branches: $6, -5$ and $4, -5$

The tree continues with further branches and nodes, including several $DRAW$ nodes and a final node labeled $4 DRAW 5 6 1 2 3 5 DRAW -1 -6 -5 -4 -3 -2$.