

Diagram illustrating a game tree structure, likely representing a sequence of operations or moves in a game. The tree starts from a root node and branches out into multiple paths, each labeled with a sequence of numbers and operations (e.g., $-3 -2 1 -6 -4 5$).

The root node is labeled $-3 -2 1 -6 -4 5$. The tree branches into two main paths:

- Left Path:**
 - Node 1: $1, -2$
 - Node 2: $5, -6$
 - Node 3: $5, -4$
 - Node 4: $4, -3$
 - Node 5: $2, -1$
 - Node 6: $1, -2$
- Right Path:**
 - Node 1: $1, -2$
 - Node 2: $4, -3$
 - Node 3: $5, -6$
 - Node 4: $4, -3$
 - Node 5: $5, -6$
 - Node 6: $2, -1$
 - Node 7: $1, -2$

The diagram shows a complex branching structure, indicating a large number of possible outcomes or states from a single initial configuration.