

Diagram illustrating a sequence of moves (edges) and states (nodes) in a 3D puzzle. The root node is labeled **ROOT 3 5 -4 -6 -1 2**.

The diagram shows a hierarchical structure of moves and states, with nodes labeled by sequences of numbers and signs (e.g., 3 4 -5 -6 -1 2, 3 -5 -4 -6 -1 2, 3 5 6 4 -1 2). Edges are labeled with moves in blue text (e.g., 2,-1, 3,-4, 4,-5, 5,-6).

The diagram illustrates a sequence of moves and states, showing a complex branching structure. The moves are labeled with blue text, and the states are labeled with black text. The diagram shows a sequence of moves and states, with some moves being repeated (e.g., 2,-1, 3,-4, 4,-5, 5,-6).