

Diagram illustrating a sequence of moves in a game tree, showing a path from the root to a terminal state. The moves are labeled with numbers and colors (blue and red) indicating the player whose turn it is to move.

The sequence of moves shown is:

- Root: 3 2 5 -4 1 2
- Move 1 (Blue): 3, 4
- Move 2 (Red): 5, -6
- Move 3 (Blue): 1, -2
- Move 4 (Red): 3, -2
- Move 5 (Blue): 5, -4
- Move 6 (Red): 2, -1
- Move 7 (Blue): 3, -2
- Move 8 (Red): 5, -6
- Move 9 (Blue): 1, -2
- Move 10 (Red): 4, -5
- Move 11 (Blue): 3, -2
- Move 12 (Red): 5, -6
- Move 13 (Blue): 1, -2
- Move 14 (Red): 3, -2
- Move 15 (Blue): 4, -5
- Move 16 (Red): 3, -2
- Move 17 (Blue): 5, -6
- Move 18 (Red): 4, -3
- Move 19 (Blue): 3, -4

The final state is labeled: 4DRAW -5 -4 -3 -26DRAW 5 6 12DRAW -5 -4 -3 -29DRAW 5 6 12DRAW -5 -4 -3 -24DRAW 3 4 6 12DRAW -5 -4 -3 -27DRAW 3 4 6 12DRAW -5 -4 -3 -21DRAW 5 6 12DRAW -5 -4 -3 -24DRAW 3 4 5 6 12DRAW 5 6 1 239DRAW 3 4 5 6 1 2