

The diagram illustrates a sequence of operations on a 6-card hand, represented as a tree structure. The root node is labeled $-1 -4 6 5 2 3$. The tree branches into three main paths:

- Left Path:**
 - Node: $ROOT -1 -2 -5 -6 4 3$
 - Operation: $4, -5$
 - Node: $-1 -2 -5 -4 6 3$
 - Operations: $6, -5$ and $3, -2$
 - Node: $-1 -2 4 5 6 3$
 - Operation: $3, -2$
 - Node: $-1 -6 -5 -4 2 3$
 - Operations: $2, -1$ and $3, -4$
 - Node: $4DRAW 4 5 6DRAW -1 -6 -5 -4 3DRAW -1 -6 -5 -4 3DRAW -5 -4 -3 -2 -1 -6$
- Middle Path:**
 - Node: $15DUP -1 -6 4 5 2 3$
 - Operations: $5, -6$ and $2, -1$
 - Node: $16DUP -1 -6 -5 -4 2 3$
 - Operations: $2, -1$ and $3, -4$
 - Node: $17DRAW 4 5 6DRAW -1 -6 -5 -4 3DRAW -1 -6 -5 -4 3DRAW -5 -4 -3 -2 -1 -6$
- Right Path:**
 - Node: $-5 -6 4 2 3 DRAW -1 -4 -3 -2 -5 -6$
 - Operation: $3, -4$
 - Node: $19DUP -5 -4 6 1 2 3$
 - Operations: $6, -5$ and $3, -4$
 - Node: $20DRAW 4 5 6DRAW -5 -4 -3 -2 4DRAW 4 5 6DRAW -5 -4 -3 -2 -1 -6$

The final state of the hand is $4DRAW 4 5 6DRAW -1 -6 -5 -4 3DRAW -1 -6 -5 -4 3DRAW -5 -4 -3 -2 -1 -6$.