

The diagram illustrates a sequence of operations on a 6-card hand, starting from a root node and branching out. The operations and their corresponding card changes are as follows:

- Root Node:** $-2\ 1\ -6\ 3\ 4\ 5$
- Level 1 Branches:**
 - Left: $-2\ 1\ -3\ 6\ 4\ 5$ (Operation: $5, -4$)
 - Middle: $12\text{DUP}\ -2\ -1\ -6\ 3\ 4\ 5$ (Operation: $1, -2$)
 - Right: $6\ -1\ 2\ 3\ 4\ 5$ (Operation: $3, -2$)
 - Far Right: $-2\ 1\ -6\ -5\ -4\ -3$ (Operation: $5, -6$)
- Level 2 Branches:**
 - From $-2\ 1\ -3\ 6\ 4\ 5$:
 - Left: $\text{ROOT}\ -2\ 1\ -3\ 6\ -4\ 5$ (Operation: $1, -2$)
 - Right: $7\text{DUP}\ -2\ -1\ -3\ 6\ 4\ 5$ (Operation: $1, -2$)
 - From $12\text{DUP}\ -2\ -1\ -6\ 3\ 4\ 5$:
 - Left: $13\text{DRAW}\ 6\ 1\ 2\ 3\ 4\ 5$ (Operation: $3, -2$)
 - Right: $14\text{DRAW}\ -2\ -1\ -6\ -5\ -4\ -3$ (Operation: $5, -6$)
 - From $6\ -1\ 2\ 3\ 4\ 5$: $16\text{DRAW}\ 6\ 1\ 2\ 3\ 4\ 5$ (Operation: $2, -1$)
 - From $-2\ 1\ -6\ -5\ -4\ -3$: $18\text{DRAW}\ -2\ -1\ -6\ -5\ -4\ -3$ (Operation: $1, -2$)
- Level 3 Branches:**
 - From $\text{ROOT}\ -2\ 1\ -3\ 6\ -4\ 5$: $-2\ -1\ -3\ 6\ -4\ 5$ (Operation: $1, -2$)
 - From $7\text{DUP}\ -2\ -1\ -3\ 6\ 4\ 5$: $8\text{DUP}\ -2\ -1\ -6\ 3\ 4\ 5$ (Operation: $4, -3$)
- Level 4 Branches:**
 - From $-2\ -1\ -3\ 6\ -4\ 5$: $-2\ -1\ -3\ 6\ 4\ 5$ (Operation: $5, -4$)
 - From $8\text{DUP}\ -2\ -1\ -6\ 3\ 4\ 5$:
 - Left: $9\text{DRAW}\ 6\ 1\ 2\ 3\ 4\ 5$ (Operation: $3, -2$)
 - Right: $10\text{DRAW}\ -2\ -1\ -6\ -5\ -4\ -3$ (Operation: $5, -6$)
- Level 5 Branches:**
 - From $-2\ -1\ -3\ 6\ 4\ 5$: $-2\ -1\ -6\ 3\ 4\ 5$ (Operation: $4, -3$)
 - From $9\text{DRAW}\ 6\ 1\ 2\ 3\ 4\ 5$: $4\text{DRAW}\ 6\ 1\ 2\ 3\ 4\ 5$ (Operation: $3, -2$)
 - From $10\text{DRAW}\ -2\ -1\ -6\ -5\ -4\ -3$: $5\text{DRAW}\ -2\ -1\ -6\ -5\ -4\ -3$ (Operation: $5, -6$)