

Diagram illustrating a sequence of 17 transformations (17DRAW) applied to a root node, resulting in a complex tree structure. The root node is labeled "ROOT -2 1 -3 -5 6 4". The transformations are listed below the tree:

- 15DUP -2 -1 -3 5 6 4
- 2 1 -6 -5 3 4
- 28DUP -2 -1 -6 5 3 4
- 35DUP -2 -1 -6 -5 3 4
- 5 6 5 2 1 4
- 16DUP -2 -1 -6 -5 3 4
- 20DUP -2 -1 -6 -5 3 4 5 6 -1 2 3 4
- 29DUP -2 -1 -6 -5 3 4
- 32DUP -5 6 1 2 3 4
- 36DUP -2 -1 -6 -5 3 4
- 39DUP -5 6 1 2 3 4
- 43DUP -5 6 1 2 3 4
- 46DUP -5 6 1 2 3 4 5 -4 -3 -2 -1 -6

The tree structure shows the evolution of the sequence through these transformations, with nodes labeled by their sequence of values (e.g., -2 1 -3 -5 6 4, -2 1 -6 -5 3 4, etc.). The transformations are applied sequentially, starting from the root node.