

The diagram illustrates a sequence of operations (DRAW, DUP) and stack states across multiple levels. The root node is labeled "-1 -5 -4 2 6 3". It branches into three children. The left child is "ROOT -1 -5 -2 4 6 3 2 DRAW 4 5 1 2 6 3", which further branches into two children. The middle child is "-1 -5 -6 -4 2 3", which branches into two children. The right child is "-1 -6 -5 -4 2 3", which branches into two children. The bottom-most nodes are "9 DRAW 4 1 2 5 6 3 10 DUP -1 -2 4 5 1 6 7 DRAW -1 -4 -3 -6 -5 16 DRAW 4 6 5 1 17 DRAW -1 -5 -6 -4 -3 5 18 DRAW 4 5 6 1 19 DRAW -1 -6 -5 -4 -3 -2".