

Diagram illustrating the construction of a 3D drawing from a 2D drawing, showing the root node and its children, with labels indicating the drawing type and the sequence of edges.

The root node is labeled "ROOT -3 2 4 -5 -6 1". It branches into two children:

- Left child: "17DUP 2 3 4 -5 -6 1". It branches into three children: "17DUP 2 3 4 -5 -6 1", "17DUP 2 3 4 -5 -6 1", and "17DUP 2 3 4 -5 -6 1".
- Right child: "18DUP 2 3 4 -5 -6 1". It branches into three children: "18DUP 2 3 4 -5 -6 1", "18DUP 2 3 4 -5 -6 1", and "18DUP 2 3 4 -5 -6 1".

The diagram shows the construction of a 3D drawing from a 2D drawing, with labels indicating the drawing type and the sequence of edges. The root node is labeled "ROOT -3 2 4 -5 -6 1". The children are labeled "17DUP 2 3 4 -5 -6 1" and "18DUP 2 3 4 -5 -6 1". The diagram shows the construction of a 3D drawing from a 2D drawing, with labels indicating the drawing type and the sequence of edges.