

The diagram illustrates a hierarchical tree structure, likely representing a mathematical or computational process. The root node is labeled  $-131-4-2$ . It branches into four nodes:  $-1346-5-2$ ,  $-146-5-3-2$ ,  $-1356-4-2$ , and  $-136-5-4-2$ . Each of these nodes further branches into three nodes, and this pattern continues down to a final row of 48 nodes. The nodes are labeled with their respective coordinates, and the branching structure is visualized by lines connecting the nodes. The diagram is a complex, symmetric tree structure.