

F.
Ukendt

The diagram is a hierarchical tree structure. The root node is a light green rectangle containing the text 'F. Ukendt'. A vertical line descends from the root and splits into two horizontal branches. Each of these branches leads to a vertical line that splits into two horizontal branches. This process repeats, creating a total of 16 leaf nodes at the bottom level. The leaf nodes are arranged in two columns of eight. The nodes in the left column are: 1. light green, 2. white, 3. light green, 4. white, 5. light green, 6. white, 7. light green, 8. white. The nodes in the right column are: 1. light green, 2. white, 3. light green, 4. white, 5. light green, 6. white, 7. light green, 8. white. The light green nodes are connected to their parents by horizontal lines extending to the right, while the white nodes are connected by horizontal lines extending to the left.