Ancestor

| 1 | D=0 |
| P | 2 |

| 2 | D=1 |
| P | C | 1 |

| 2 | D=1 |
| P | C | 2 |

| 3 | D=2 |
| C | L | 0 |

| 3 | D=2 |
| C | L | 0 |

| 3 | D=2 |
| C | L | 0 |

Descendant

P: Parent
C: Child
L: Leaf
   (external nodes
    without child)
Height: number of
        connections

A set of connections
creates a path
D: Depth, the number
   of edges from the
   root