**Key Differences**

1. **Scope**:
   * **Height**: Refers to the entire tree.
   * **Depth**: Refers to a specific node within the tree.
2. **Measurement**:
   * **Height**: Measures the maximum number of edges on the longest path from the root to a leaf.
   * **Depth**: Measures the number of edges from the root to a particular node.
3. **Root**:
   * **Height**: The height of the root node is equal to the height of the tree.
   * **Depth**: The depth of the root node is always 0.

### Example Tree for Clarity

Let's consider a more detailed tree:

A

/ \

B C

/ / \

D E F

\

G

 **Height of the Tree**: The height is 3 (A -> C -> E -> G).

 **Depths of Nodes**:

* Depth of A: 0
* Depth of B: 1
* Depth of C: 1
* Depth of D: 2
* Depth of E: 2
* Depth of F: 2
* Depth of G: 3