

SubTree: A part of Tree

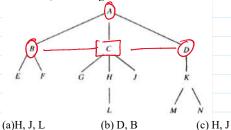
Forest: A Connected graph G is called forest if its all Components

are Tree.

In a rooted tree, a node with no child is termed as

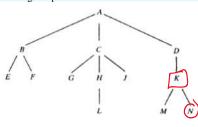
- (a) Leaf
- (b) Internal node
- (c) Root node
- (d) None of these

In this tree, the Siblings of c are



(d) H, J, K

In the following tree parent of N is



- (a) K
- (b) D
- (c) A
- (d) all of these

In a rooted tree, parents of parents of a vertex/Node is termed as

(a)Incident vertex (b) Precedent vertex (c) Descendant vertex (d) Ancestor vertex