

n is parent of y and y is called offsprings &
or child of 21. Leaf; The nodes of a Tree are called leaves of the Tree if their Outdepree is Zeno (g, h, i, j, k) one the leaves
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Their Outdegree is Zeno (g, h, i, j, k) one the leaves
Leaves are also Called External Modes or Terminal Modes
Siblings -> The Child of Same Doint: a
Siblings :- The Child of Same parent. a
b, c de siblings.
ik " " de le
The Child of Same parent. b, c are Siblings. d,e "" j,k "" h, i ", " og hoi of k
Intervos Modes I Internel Modes - The Modes having at least one Child
Intervor Modes Internal Modes :> The Modes having at least one Child
Ancoetre Ancestre et a Venta (2) 1) ette the Rit en the
Ancestor :- Ancestor of a Vertex (Node) other than Root are the
nodes in the path. From the Root to that Vertex Wodel excluding
nodes in the path. from the Root to that Vertex (Node) excluding the Vertex (Node) Path from $a + b h$ $a - b - e - h$
Ancestor of have as by e
Parent of Parent
Descendant (Newgeneration) Descendant of Vertex V are those Vertices that have V as the
Ancestors.