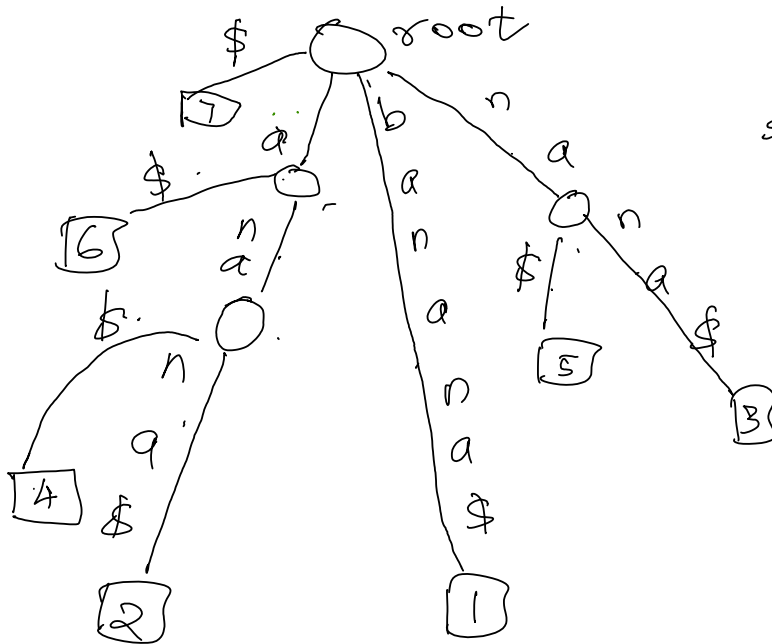


Project 2: Testing

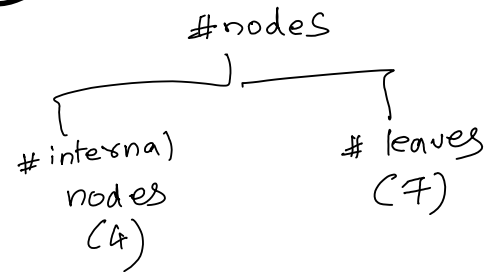
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$\$ < a < c < g < t$

1 2 3 4 5 6 7
s: b a n a n a \$



① Basic Statistics



#edges = 10

Display \Rightarrow DFS

②

DFS disp (node *T)

{

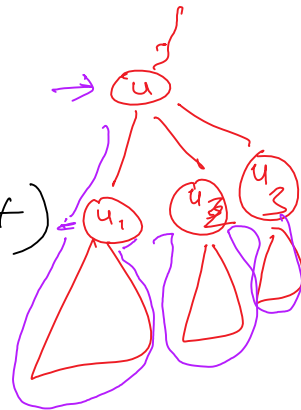
// print contents of curr.node (T)

For every child of currnode (from left to right)

DFSdisp(child)

}

}



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// i.e., implement a
no-suffix link
version for
testing

For $(i = 1 \text{ to } n)$

Find Path (root, seq...)

[illegible]

SA: 7 6 4 2 1 5 3

BWT ← Burrows Wheeler Transform

DFS - BWT