------ 7.25 night

(leaf node of binary tree)

<https://www.geeksforgeeks.org/write-a-c-program-to-get-count-of-leaf-nodes-in-a-binary-tree/>

(shortest path of two leaf node js)

(what is leaf node tree)

<https://www.geeksforgeeks.org/print-leaf-nodes-left-right-binary-tree/> tried

(get all leaf node value js)

<https://www.geeksforgeeks.org/print-all-leaf-nodes-of-a-binary-tree-from-right-to-left/> tried

<https://stackoverflow.com/questions/31384894/how-to-get-all-leaf-nodes-of-a-tree>

(get all leaf node value and return in an array)

<https://www.java67.com/2016/09/how-to-print-all-leaf-nodes-of-binary-tree-in-java.html> use

<https://www.java67.com/2016/10/how-to-print-leaf-nodes-of-binary-tree-without-recursion-in-java.html>

<https://www.programcreek.com/2014/07/leetcode-find-leaves-of-binary-tree-java/>

<https://stackoverflow.com/questions/31384894/how-to-get-all-leaf-nodes-of-a-tree> same

(calculate the shortest path between two nodes binary tree)

<https://www.techiedelight.com/distance-between-given-pairs-of-nodes-binary-tree/> use

<https://algorithms.tutorialhorizon.com/find-the-distance-between-two-nodes-of-a-binary-tree/>

<https://www.geeksforgeeks.org/print-path-between-any-two-nodes-in-a-binary-tree/>

<https://www.geeksforgeeks.org/queries-find-distance-two-nodes-binary-tree/>