Binary Trees Problems

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The definition of the trees is given by:

data $Tree \ a = Node \ a \ (Tree \ a) \ | \ Empty \ deriving \ (Show)$

That is, a tree with elements of type a is, either an empty tree, either a node with an element (of type a) and two other trees of the same type. The *deriving (Show)* statement simply enables an visualization of trees.

Problem 6

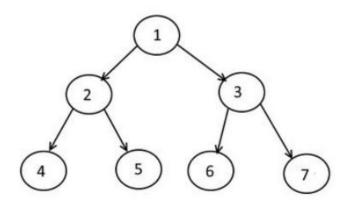


Write a function *postOrder* :: Tree a -> [a] that, given a tree, return its post-order traversal.



Problem 6





Postorder traversal: 4 5 2 6 7 3 1

Instructor Youtube Channel: Lucas Science



