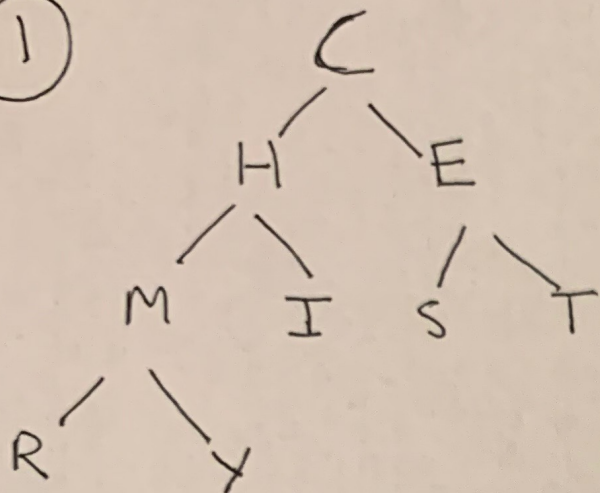


# Hw 5 - Problem 1

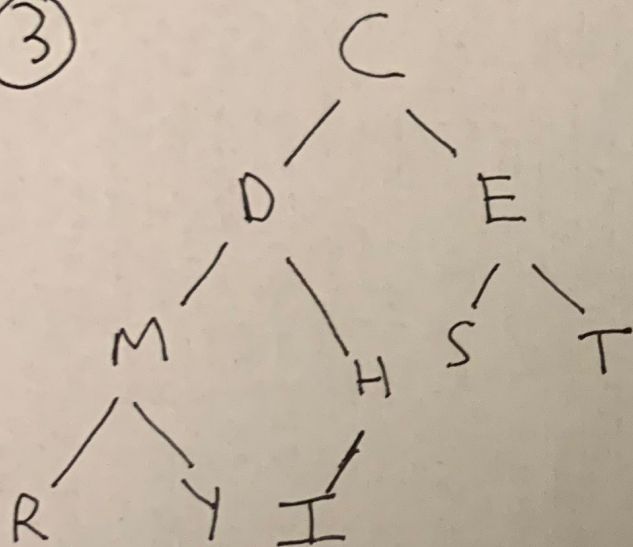
①



②

This is a minHeap because each letter comes before all of its children. For example, C is before H and E. E is before S and T, H is before M and I, and M is before R and Y. The minHeap property holds for each letter in the tree structure so it is a minHeap.

③



④

