1. Worst Case Algorithmic asymptotic complexity:
    a. Add: O(n): This occurs when adding to the last element of a skew tree. You must traverse every element in the tree, so you are essentially traversing a linked list, giving O(n) complexity.
    b. O(n) : This occurs in the same situation as above – deleting from the bottom of a skew tree.
    c. Height : O(n) : This occurs every time because the function must check every branch in the tree to make sure it is getting the longest branch to determine height, therefor traversing all *n* elements.
2. Average Case Algorithmic asymptotic complexity:
    a. Add : O(logn) : No, on average, this function grows with logarithmic complexity.
    b. Delete : O(logn) : No, on average, this function grows with logarithmic complexity.
    c. Height : O(n) : Yes this is the same as worst case.