1. A. If the items were added in such an order that it became a skew tree then the complexity for adding at the end would be O(n)

   B. If the items were added in such an order that it became a skew tree then for deleting something at the end complexity would be O(n)

   C. If the items were added in such an order that it became a skew tree then for height complexity would be O(n)

2. The Average complexity for add and delete is O(log n). Because usually the tree is not skew. Thus every time we move down a level we don't have to even look at a lot of other nodes. My height function however still recurses down every single node in order to determine height. Thus it is still O(n).