- 1. Worst-case algorithmic asymptotic complexity:
 - a. Add element O(n) This should be O(logn), but my implementation is not as efficient as it could otherwise be.
 - b. Delete element O(n) This should be O(logn), but my implementation is not as efficient as it could otherwise be.
 - c. Merge two heaps O(n) This should be O(logn), but my implementation is not as efficient as it could otherwise be.
- 2. Worst-case algorithmic asymptotic complexity:
 - a. Same as worst-case
 - b. Same as worst-case
 - c. Same as worst-case