// OUTPUT FOR ARRAY VERSION OF MIN-HEAP:

Preorder traversal: 1 1 1 10 3 3 7 5 10 7
Priority of deletion: 10 9 8 7 6 5 4 3 2 1

// OUTPUT FOR LINKED LIST

Traversal (front to rear): 1 1 1 3 3 5 7 7 10 10
Priority of deletion: 9 8 7 6 5 4 3 2 1 0

// OUTPUT FOR BINARY-TREE MIN-HEAP

Pre-order Traversal:
1 1 1 7 3 3 5 7 10 10
Priority of deletion:
10 9 8 7 6 5 4 3 2 1

NOTE: I have not included elapsed/running times because they were not asked to print in this file.

Thank you for reviewing my assignment!