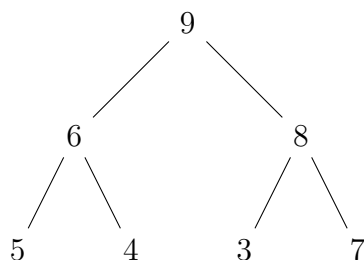


Mini Assignment 12

Due: 11:20am on March 19th, 2019

20 points

1. Insert the following nodes into a max heap in this order: 5, 9, 3, 6, 4, 8, 7. You are encouraged to show intermediate steps for partial credit however the final heap is sufficient.



2. What does the max heap look like after 1 call to deleteMax? Again, intermediate steps are encouraged for partial credit.

