

1. Complete the implementation of a min heap found in the *min_heap.py* file.
2. Each row in *data.csv* is an entry. Edit the *Data* class to store an entry from this file.
3. Edit the *main* function in *min_heap.py* to read the data from *data.csv* into a min heap.
4. Edit the *main* function in *min_heap.py* to remove data from the min heap entry by entry after inserting all the data from *data.csv*
5. Edit the *min_heap.py* file to use a max heap. Name the file *max_heap.py*
6. Save these above files and email them to yourself