Test1 example:

```
m 2
push_back "google" "www.google.com"
print
push_back "bored" "www.boredpanda.com"
print
push_back "uw" "www.uwaterloo.ca"
print
exit
```

Test2 example:

```
m 50
print
push_front "google" "www.google.com"
push_back "google" "www.google.com"
push_front "amazon" "www.amazon.com"
push_back "netflix" "www.netflix.com"
front
back
find "netflix"
pop_back
find "netflix"
find "amazon"
pop_front
find "amazon"
find "google"
pop_front
find "google"
pop_back
find "google"
print
exit
```

5. **Performance**

All other member functions except find, clear, print ran at O(1). To achieve O(1), I made it a priority to not use any loops or iterations to perform the tasks for adding and removing elements to the front and back . Since find, clear, and print requires iterating through the deque to complete the purpose of those functions, the runtime for those functions is O(n).