```
1 /Library/Java/JavaVirtualMachines/temurin-17.jdk/
   Contents/Home/bin/java -javaagent:/Applications/
   IntelliJ IDEA.app/Contents/lib/idea_rt.jar=62185:/
   Applications/IntelliJ IDEA.app/Contents/bin -Dfile.
   encoding=UTF-8 -classpath /Users/doncd/Library/
   CloudStorage/OneDrive-TheUniversityofMelbourne/MIT/
   DS/Assignment 1/Multi_threaded_Dictionary_Server/
   out/production/DictionaryClient:/Users/doncd/
   Library/CloudStorage/OneDrive-
   TheUniversityofMelbourne/MIT/DS/Assignment 1/
  Multi_threaded_Dictionary_Server/lib/miglayout-
   swinq.jar:/Users/doncd/Library/CloudStorage/
   OneDrive-TheUniversityofMelbourne/MIT/DS/Assignment
    1/Multi_threaded_Dictionary_Server/lib/miglayout-
   core.jar:/Users/doncd/Downloads/json-simple-1.1.1.
   jar DictionaryClient localhost 1234
2 Sent Data: {"method":"search", "word":"example"}
3 Received Response: {"method":"search", "response":{"
   data":["A representative instance","A sample or
   specimen"], "status": "success"}, "word": "example"}
4 Sent Data: {"method":"remove", "word":"example"}
5 Received Response: {"method":"remove", "response":{"
   status":"success"}, "word":"example"}
6 Sent Data: {"method":"add","word":"example","
   meanings":["A representative instance","A sample or
    specimen"]}
7 Received Response: {"method":"add","response":{"
   status": "success"}, "word": "example", "meanings": ["A
   representative instance", "A sample or specimen"]}
8 Sent Data: {"method":"update", "word":"example", "
   meanings":["A representative instance!","A sample
   or specimen!"]}
9 Received Response: {"method":"update","response":{"
   status":"success"}, "word":"example", "meanings":["A
   representative instance!", "A sample or specimen!"]}
10 Sent Data: {"method":"search","word":"example"}
11 Received Response: {"method":"search", "response":{"
   data":["A representative instance!","A sample or
   specimen!"], "status":"success"}, "word":"example"}
12
```