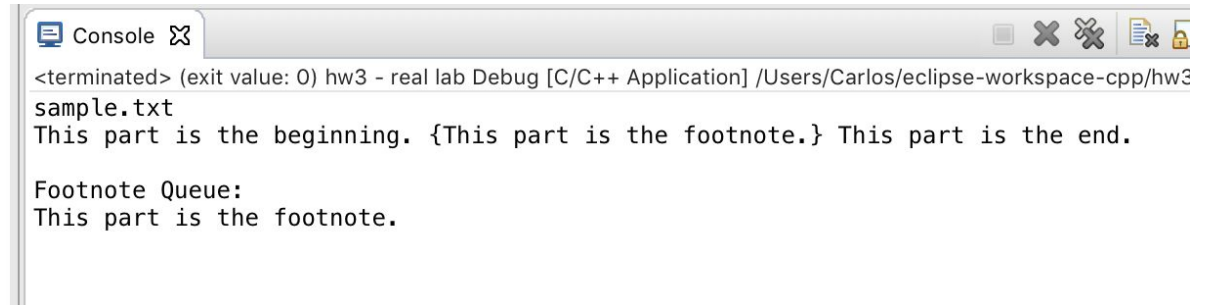


## Lab Submission 3

### 1. Footnote Collecting Program

- a. *The sample.txt is read and printed out in its entirety. The program then collects all text contained within brackets and inputs it into a queue. The queue (list of footnotes) is then printed.*

A screenshot of a console window from a debugger. The title bar reads "Console" with a search icon. The text in the console shows the program has terminated with an exit value of 0. It displays the file path, the filename "sample.txt", and the program's output: "This part is the beginning. {This part is the footnote.} This part is the end." followed by "Footnote Queue:" and "This part is the footnote.".

```
<terminated> (exit value: 0) hw3 - real lab Debug [C/C++ Application] /Users/Carlos/eclipse-workspace-cpp/hw3
sample.txt
This part is the beginning. {This part is the footnote.} This part is the end.

Footnote Queue:
This part is the footnote.
```