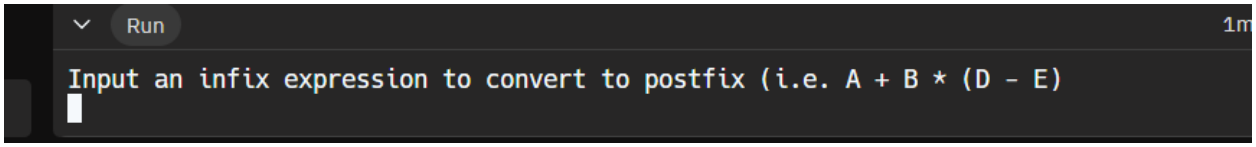
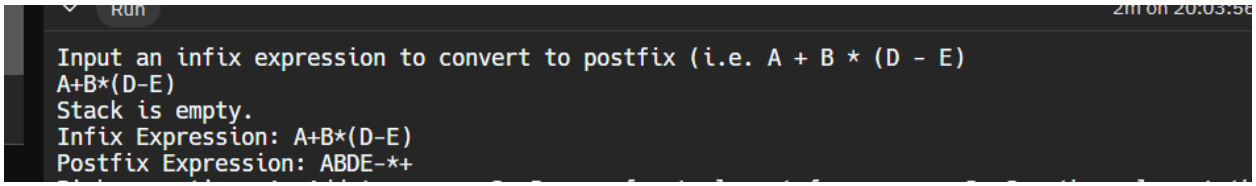
Haley Nilsen
README for Assignment 3

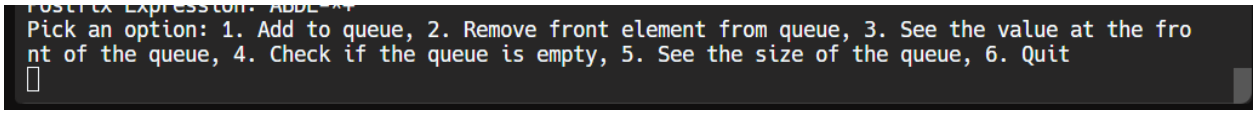
1. Stack Implementation
    a. The program will prompt for the user to input an infix expression to be converted to a postfix expression



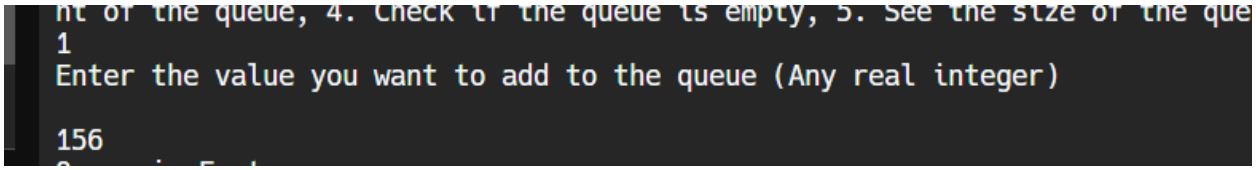
After inputting the expression, the program will automatically convert the expression and output it



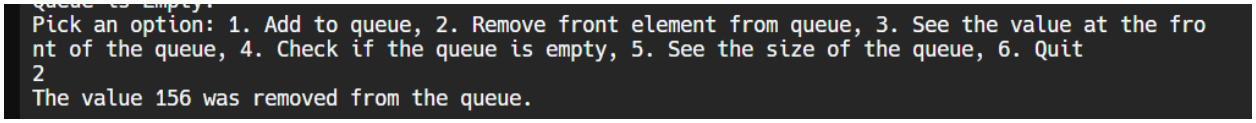
2. Queue Implementation
    a. The program will then display a menu of options for the user to choose from. The user can follow the prompts until they select 6 to end the program.



1 - Adding a value



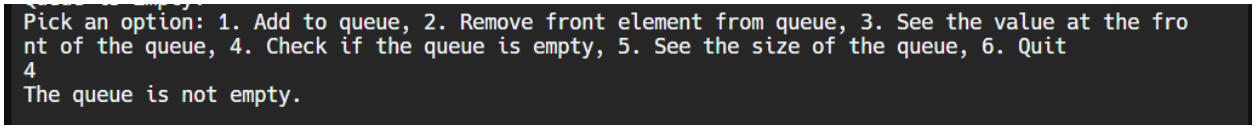
2- Removing the front element



3 - Seeing the front value of the queue

I was unable to get this one completely functional? I'm not sure why. Is it possible to leave a comment where I have an error?

4- Seeing if the queue is empty



5 - Displaying the size of the queue

```
Pick an option: 1. Add to queue, 2. Remove front element from queue, 3. See the value at the fro
nt of the queue, 4. Check if the queue is empty, 5. See the size of the queue, 6. Quit
5
The size of the queue is: 1
```

(This was all done on the same run)