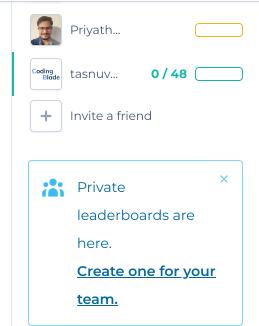```
#<|SPACE|>(
)<|TAB|>@
```

The tester will run your program like this:

```
$ ./your_program.sh tokenize test.lox
[line 1] Error: Unexpected character: #
[line 2] Error: Unexpected character: @
LEFT_PAREN ( null
RIGHT_PAREN ) null
EOF  null
```

Errors should be printed to the stderr stream, starting with the `[line N]` prefix. If lexical errors were present, your program must exit with exit code 65.

The tester will assert that:

- The stderr stream contains one line for each lexical error (if present)

  - Each line must match the format

    `[line N] Error: Unexpected character: <character>`

- The stdout stream contains one line for each valid token (even if other

Tests failed. ❓   Show logs