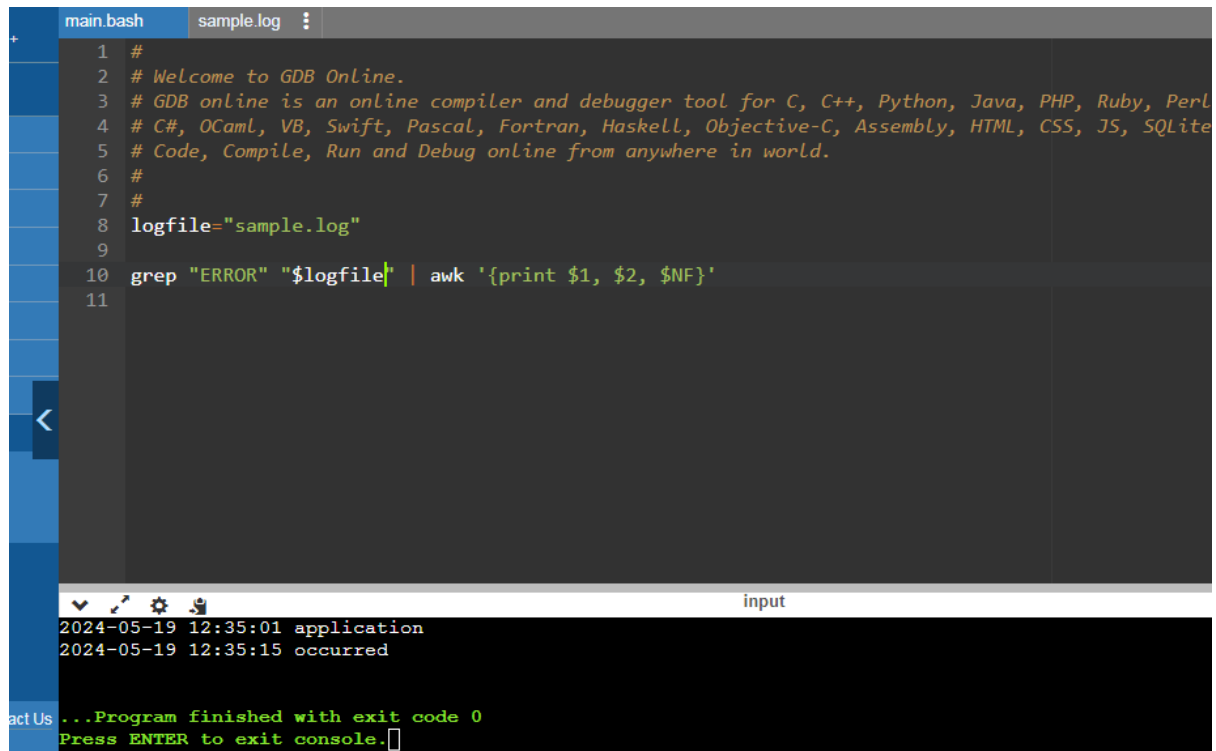


Assignment 6: Given a sample log file, write a script using grep to extract all lines containing "ERROR". Use awk to print the date, time, and error message of each extracted line.

```
logfile="sample.log"
```

```
grep "ERROR" "$logfile" | awk '{print $1, $2, $NF}'
```



```
main.bash sample.log
1 #
2 # Welcome to GDB Online.
3 # GDB online is an online compiler and debugger tool for C, C++, Python, Java, PHP, Ruby, Perl
4 # C#, OCaml, VB, Swift, Pascal, Fortran, Haskell, Objective-C, Assembly, HTML, CSS, JS, SQLite
5 # Code, Compile, Run and Debug online from anywhere in world.
6 #
7 #
8 logfile="sample.log"
9
10 grep "ERROR" "$logfile" | awk '{print $1, $2, $NF}'
11

2024-05-19 12:35:01 application
2024-05-19 12:35:15 occurred

...Program finished with exit code 0
Press ENTER to exit console.
```