```
[ec2-user@ip-172-31-32-48 ~]$ cat file1.txt
1. This is a sample text.
2. welcome to the tutorial.
3. This line does not contain the word.
4. Another welcome line, but before line 5.
5. welcome! Please give your best.
6. We will give you all the help.
7. welcome, give it a try!
```

[ec2-user@ip-172-31-32-48 ~]\$ cat Replace.sh #!/bin/bash sed -e '5s/give/learning/' -e '/welcome/s/give/learning/' file1.txt > output.txt

```
#!/bin/bash

URL="https://www.guvi.in"

URL="https://www.guvi.in"

HTTP_STATUS=$(curl -s -o /dev/null -w "%{http_code}" "$URL")

cho "HTTP_Status Code: $HTTP_STATUS"

fi [[ $HTTP_STATUS -ge 200 && $HTTP_STATUS -lt 300 ]]; then

cho " Success: The website is reachable and responded properly."

echo " Failure: Received an error response from the server."

fi 

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

keert@victus MINGW64 ~/Documents/Bash files

$ $ sh test.sh

HTTP Status Code: 200

Success: The website is reachable and responded properly.

keert@victus MINGW64 ~/Documents/Bash files

$ $ \$ \$ test.sh

HTTP Status Code: 200

Success: The website is reachable and responded properly.

keert@victus MINGW64 ~/Documents/Bash files

$ $ \$ \$
```