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QUS ➜ Write a shell script to accept a filename as argument and displays the last modification time if the file exists and a suitable message if it does not.

CODE ➜

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```
if [ -f $1 ]
then
        echo "File Exists"
else
        echo "File does not Exists"
fi
d=$(date --  $1)
echo $d
~
~
~
```

OUTPUT ➜

=========

```
root@Kali:~/Desktop/osprogram# vi timeforfile.sh
root@Kali:~/Desktop/osprogram# sh timeforfile.sh
File Exists
Mon 10 Aug 2020 08:26:08 AM EDT
root@Kali:~/Desktop/osprogram# sh timeforfile.sh laxman
File does not Exists
date: invalid date 'laxman'

root@Kali:~/Desktop/osprogram#
```