**Assignment 1**
 Ensure the script checks if a specific file (e.g., myfile.txt) exists in the current directory. If it exists, print "File exists", otherwise print "File not found".
**ANS:**
**# File name to check**
**file="test.txt"**

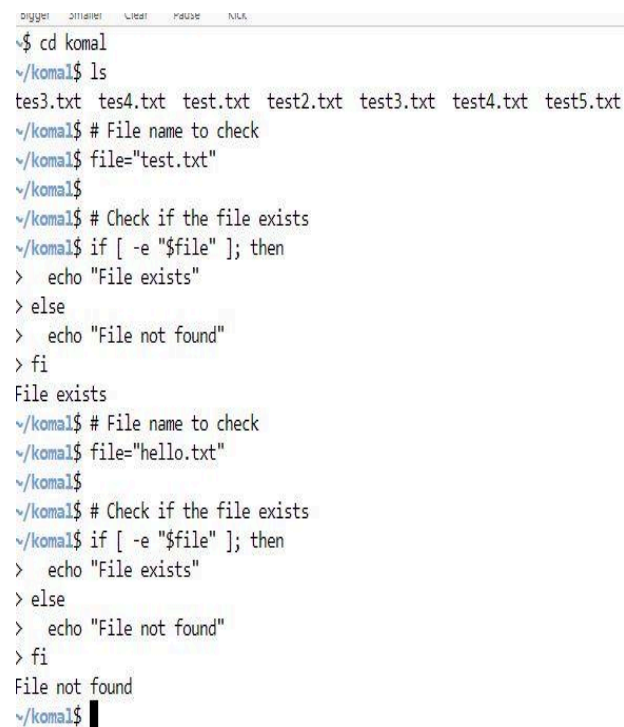**# Check if the file exists**
**if [ -e "$file" ]; then**
  **echo "File exists"**
**else**
  **echo "File not found"**
**fi**

**ScreenShort:**

```
Bigger  Smaller  Clear  Pause  Kick
~$ cd komal
~/komal$ ls
tes3.txt  tes4.txt  test.txt  test2.txt  test3.txt  test4.txt  test5.txt
~/komal$ # File name to check
~/komal$ file="test.txt"
~/komal$
~/komal$ # Check if the file exists
~/komal$ if [ -e "$file" ]; then
>   echo "File exists"
> else
>   echo "File not found"
> fi
File exists
~/komal$ # File name to check
~/komal$ file="hello.txt"
~/komal$
~/komal$ # Check if the file exists
~/komal$ if [ -e "$file" ]; then
>   echo "File exists"
> else
>   echo "File not found"
> fi
File not found
~/komal$
```