

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".

SCRIPT: -

```
$ file="kh.txt"
if[ -e "$file" ], then
echo "file exist"
else
echo "File not found"
fi
```

output: - File exist

Steps to run the script:

1. **Create a Shell Script File:** Open a terminal and create a new file, e.g., check_file.sh
-->nano check_file.sh
2. **Paste the Script:** Copy the above script and paste it into the check_file.sh file.
3. **Save and Exit:** Save the file and exit the text editor (for nano, press Ctrl+X, then Y, then Enter).
4. **Make the Script Executable:** Give execute permission to the script
-->chmod +x check_file.sh
5. **Run the Script:** Execute the script
-->./check_file.sh