

Assignment 3: Create a function that takes a filename as an argument and prints the number of lines in the file. Call this function from your script with different filenames.

```
# function to count the number of lines in a file

count_line () {
> local filename=$1
> if [ -f "$filename" ]; then
>   local line_count=$(wc -l < "$filename")
>   echo "The file '$filename' has $line_count.."
> else
>   echo "The file '$filename' does not exist..."
> fi
> }

count_line "test.txt"
```

The file 'test.txt' has 14 lines ...

```
count_line "test1.txt"
```

The file 'test1.txt' does not exist...