File creation Task:

1. Create a directory called ""my_folder"", navigate into it, and create a file named ""my_file.txt"" with some text. Then, create another file named ""another_file.txt"" with some text. Concatenate the content of ""another_file.txt"" to ""my_file.txt"" and display the updated content. Finally, list all files and directories in the current directory.

```
govind-19364@govind-19364:~$ mkdir my folder
govind-19364@govind-19364:~$ cd my_folder/
govind-19364@govind-19364:~/my_folder$ touch my_file.txt
govind-19364@govind-19364:~/my_folder$ touch another_file.txt
govind-19364@govind-19364:~/my_folder$ vi another_file.txt
govind-19364@govind-19364:~/my_folder$ vi my_file.txt
govind-19364@govind-19364:~/my_folder$ cat another_file.txt >> my_file.txt
govind-19364@govind-19364:~/my_folder$ vi my_file.txt
govind-19364@govind-19364:~/my_folder$ cat my_file.txt
First created file
Hellow There....!
govind-19364@govind-19364:~/my_folder$ ls -ltrh
total 8.0K
-rw-rw-r-- 1 govind-19364 govind-19364 18 Sep 23 15:07 another_file.txt
-rw-rw-r-- 1 govind-19364 govind-19364 37 Sep 23 15:10 my_file.txt
govind-19364@govind-19364:~/my_folder$
```

2. Create 20 files with .txt extensions and rename the first 5 files to .yml extension and Print the latest created top 5 files among the total no of files".

```
govind-19364@govind-19364:-/ny_folder/file_creation$ i=0; while [ $i -lt 21 ]; do touch temp_$i.txt; i=$((i+1)); done
govind-19364@govind-19364:-/ny_folder/file_creation$ i=0; while [ $i -lt 21 ]; do touch temp_$i.txt; i=$((i+1)); done
govind-19364@govind-19364:-/ny_folder/file_creation$ i=0; while [ $i -lt 21 ]; do touch temp_$i.txt t
```