Basic Comments-Task-1

1.Create a directory called ""my_folder"", navigate into it, and create a file named ""my_file.txt""
with some text.

Step1:

Syntax: mkdir my_folder , cd my_folder ,touch my_file.txt

Screenshot:

```
ashok@ashok:~/Desktop$ mkdir my_folder
ashok@ashok:~/Desktop$ ls
my_folder  myfolder
ashok@ashok:~/Desktop$ cd .
ashok@ashok:~/Desktop$ cd ..
ashok@ashok:~$ ls
Desktop  Documents  Downloads  folder  Music  my_folder  Pictures  Public  snap  Templates  Videos
ashok@ashok:~$ cd my_folder
ashok@ashok:~/my_folder$ touch my_file.txt
ashok@ashok:~/my_folder$ vim my_file.txt
```

2.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.

Step2:

Syntax: touch another_file.txt , cat another_file my_file

Screenshot:

```
ashok@ashok:~/my_folder$ vim my_file
ashok@ashok:~/my_folder$ cat another_file >> my_file
ashok@ashok:~/my_folder$ cat my_file

it's the year 2035. you are a finalist in a global innovation challenge called "invent for Impact." your missin is to create a revolutionary gadget that solves a real- world, everyday
problem in a practical, affordable, and eco-friendly way.
ashok@ashok:~/my_folder$
```

3. 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.

Step3:

Syntax: touch file_1.txt, file_2.txt, ..., file_20.txt , mv file_1.txt file_1.yml; mv file_2.txt file_2.yml; mv file_3.txt file_3.yml; mv file_4.txt file_4.yml; mv file_5.txt file_5.yml

Screenshot:

```
ts. cannot access '' t' no such file or directory
ashok@ashok:~/my_folder$ mv file1.txt file1.yml;file2.txt file2.yml;file3.txt file3.yml;file4.txt file4.yml;file5.txt file5.yml;
file2.txt: command not found
file3.txt: command not found
file4.txt: command not found
file5.txt: command not found
ashok@ashok:~/my_folder$ ls
another_file    file10.txt file12.txt file14.txt file16.txt file18.txt file1.yml  file2.txt file4.txt file6.txt file8.txt my_file    my_folder
another_file.txt  file11.txt file13.txt file15.txt file17.txt file19.txt file20.txt file3.txt file5.txt file7.txt file9.txt my_file.txt
ashok@ashok:~/my_folder$ 
```

```
another_file  another_file.txt  my_file  my_file.txt  my_folder
ashok@ashok:~/my_folder$ touch file1.txt file2.txt file3.txt file4.txt file5.txt file6.txt file7.txt file8.txt file9.txt file10.txt file11.txt file12.txt file13.txt file14.txt file15.txt file16.txt file17.txt file18.txt file19.txt file20.txt
ashok@ashok:~/my_folder$ ls
another_file    file10.txt file12.txt file14.txt file16.txt file18.txt file1.txt  file2.txt file4.txt file6.txt file8.txt my_file    my_folder
another_file.txt  file11.txt file13.txt file15.txt file17.txt file19.txt file20.txt file3.txt file5.txt file7.txt file9.txt my_file.txt
ashok@ashok:~/my_folder$ 
```