Task 1:

Create directory:

```
Command Prompt        ×    Windows PowerShell    ×    sureshk@SSMS: ~/DevOps    ×    +    ˅

sureshk@SSMS:~/DevOps$ mkdir my_folder
sureshk@SSMS:~/DevOps$ ls
my_folder
sureshk@SSMS:~/DevOps$ █
```
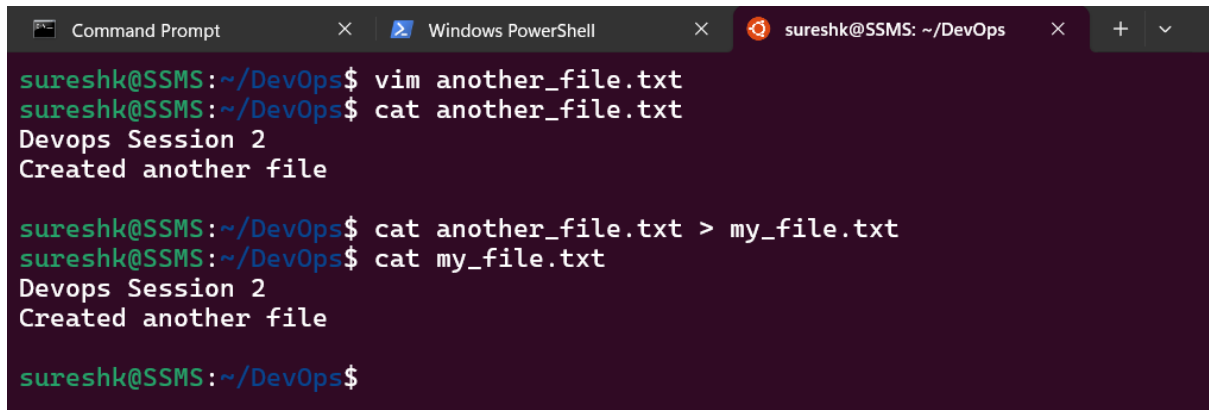
Created text file "my_file.txt":

```
Command Prompt        ×    Windows PowerShell    ×    sureshk@SSMS: ~/DevOps

sureshk@SSMS:~/DevOps$ mkdir my_folder
sureshk@SSMS:~/DevOps$ ls
my_folder
sureshk@SSMS:~/DevOps$ vim my_file.txt
sureshk@SSMS:~/DevOps$ cat my_file.txt
Devops session 1
Task1

sureshk@SSMS:~/DevOps$
```

Created "another_file.txt"

```
sureshk@SSMS:~/DevOps$ vim another_file.txt
sureshk@SSMS:~/DevOps$ cat another_file.txt
Devops Session 2
Created another file

sureshk@SSMS:~/DevOps$
```

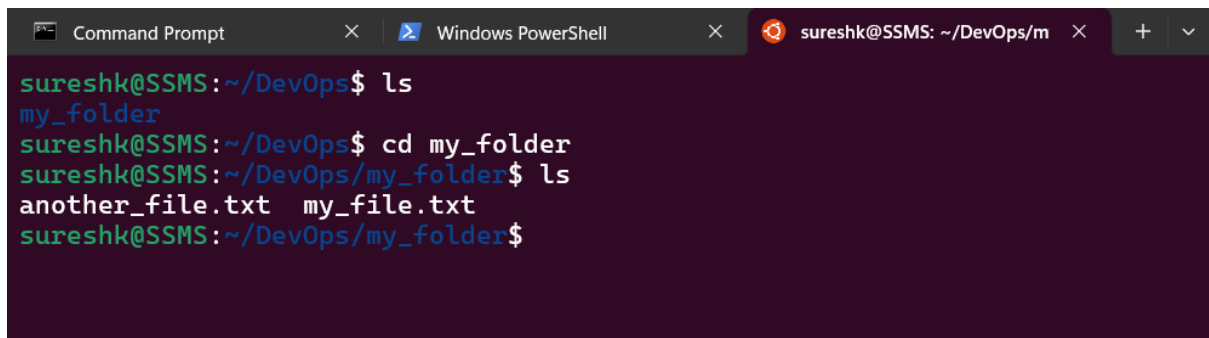**Moved content from another_file.txt to my_file.txt using Cat command:**

```
sureshk@SSMS:~/DevOps$ vim another_file.txt
sureshk@SSMS:~/DevOps$ cat another_file.txt
Devops Session 2
Created another file

sureshk@SSMS:~/DevOps$ cat another_file.txt > my_file.txt
sureshk@SSMS:~/DevOps$ cat my_file.txt
Devops Session 2
Created another file

sureshk@SSMS:~/DevOps$
```

List all the files and directories in the current folder:

```
sureshk@SSMS:~/DevOps$ ls
my_folder
sureshk@SSMS:~/DevOps$ cd my_folder
sureshk@SSMS:~/DevOps/my_folder$ ls
another_file.txt  my_file.txt
sureshk@SSMS:~/DevOps/my_folder$
```
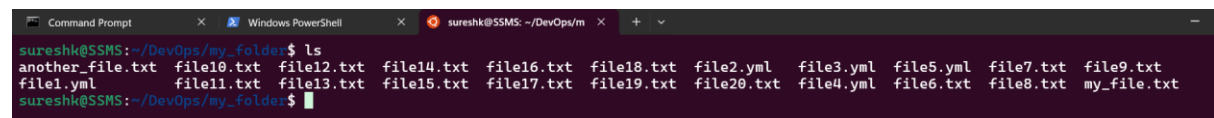
Task 2:

Create 20 files with extension .txt:

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

```
Command Prompt        X      Windows PowerShell      X      sureshk@SSMS: ~/DevOps/m   X    +   v                                                      —

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

Rename the first 5 files to .yml:

```
sureshk@SSMS:~/DevOps/my_folder$ mv file1.txt file1.yml
sureshk@SSMS:~/DevOps/my_folder$ mv file2.txt file2.yml
sureshk@SSMS:~/DevOps/my_folder$ mv file3.txt file3.yml
sureshk@SSMS:~/DevOps/my_folder$ mv file4.txt file4.yml
sureshk@SSMS:~/DevOps/my_folder$ mv file5.txt file5.yml
sureshk@SSMS:~/DevOps/my_folder$
```

Print the latest created top 5 files among the total no of files:

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