Laboratory work on windows Command Prompt (CMD)

- 1. Open Command Prompt
- 2. Navigate folders
- 3. Create folder (mkdir)
- 4. Create file (echo "" > "test.txt"), type nul > test
- 5. Append file content >>
- 6. cls
- 7. del, rd
- 8. сору

```
copy file from C:\Folder1\file.txt to C:\Folder2\file.txt
copy *.txt to C:\Folder2
COpy file1.txt+file2.txt to combined.txt
```

9. ren

10. help, /?

Exercise 1

Give set of instruction to create file "Heart.txt" with the following content

```
*** ***

* * *

* *

* *

* *

* *
```

Exercise 2

Give set of instruction to create file with name "toolong.txt" with 1024 lines "I love You!"

Exercise 3

Create bat file that copies all the text files into the folder txt and all the docx files into the folder docx. for example, if the initial state before executing the copyfiles.bat file is following:

```
txt
docx
copyfiles.bat
file1.txt
```

```
file1.docx
file2.docx
file2.txt
file3.docx
file3.txt
```

This should be the state of the files after executing the copyfiles.bat file:

```
file1.txt
file2.txt
file3.txt

docx
file1.docx
file2.docx
file3.docx
copyfiles.bat
file1.txt
file1.docx
file2.docx
file2.docx
file3.txt
```