

Command Line - Task 1 (Git Bash command line)			
ID	Task	Command	Result
#1	See where I am	<i>pwd</i>	/c
#2	Create a folder	<i>mkdir 5</i>	folder 5 created
#3	Go to folder	<i>cd 5</i>	/c/5
#4	Create 3 folders	<i>mkdir 1 2 3</i>	folders 1, 2, 3 created
#5	Go to any folder	<i>cd 1</i>	/c/5/1
#6	Create 5 files (3 txt, 2 json)	<i>touch 1.txt 2.txt 3.txt 1.json</i>	5 files created in folder 1/
#7	Create 3 folders	<i>mkdir 1 2 3</i>	folders 1, 2, 3 created
#8	List the contents of a folder	<i>ls</i>	1/ 1.json 1.txt 2/ 2.json 2.txt 3/ 3.txt
#9	Open any txt file	<i>nano 1.txt</i>	editor opened
#10	Write something there, any text	<i>First line</i> <i>Second line</i> <i>Third line</i>	First line Second line Third line
#11	Save and exit	<i>ctrl+s ctrl+x</i>	file saved and we returned to
#12	Exit folder one level up	<i>cd ..</i>	/c/5
#13	Move any 2 files you created to any other folder	<i>mv 1/1.txt 1/1.json 3/</i>	files 1.txt and 1.json moved from folder 1/ to folder 3/
#14	Copy any 2 files you created to any other folder	<i>cp 1/2.txt 1/2.json 3/</i>	files 2.txt and 2.json copied from folder 1/ to folder 3/
#15	Find file by name	<i>find C:/5/ -name 1.txt</i>	C:/5/3/1.txt
#16	Output the first few lines from a text file	<i>head -2 3/1.txt</i>	First line Second line
#17	Print the last few lines from a text file	<i>tail -2 3/1.txt</i>	Seventh line Last line
#18	View the contents of a long file	<i>less filename.txt</i>	it shows any file with some pages
#19	Display date and time	<i>date</i>	it is showing date

#20	* Send http request to server <code>http://162.55.220.72:5005/terminal-hw-request</code>	<i>curl</i> <code>http://162.55.220.72:5005/terminal-hw-request</code>	Average Speed Time Time Time Current Dload Upload Total Spent Left Speed 100 283 100 283 0 0 3432 0 --:--:-- --:--:-- --:--:-- 3451{ "Intro": "Hello!! This is your the first response from server", "Tasks": { "Task_1": "Send the next URL in terminal: http://162.55.220.72:5005/get_meth od?name=(set_your_String)&age=(set _your_number)", "result": ["Your_String", "Your_number"]
#21	Send the next URL in terminal: <code>http://162.55.220.72:5005/get_method?name=(set_your_String)&age=(set_your_number)</code>	<i>curl -s</i> <code>http://162.55.220.72:5005/get_method?name=Max\&\age=35</code>	["Max", "35"]
#22	Write a script that will automatically execute steps 3, 4, 5, 6, 7, 8, 13	<i>Create file .sh: touch 6.sh</i> <i>Open file: nano 6.sh</i> <i>For run file we use command: sh 6.sh</i>	##File body #!/bin/bash echo "Start" cd c:/5/3 mkdir 9 8 7 cd c:/5/3/9 touch 1.txt 2.txt 3.txt 1.json 2.json mkdir 1 2 3 ls -l mv 1.txt 2.json c:/5/3/7 echo "End"