Part 1 - max 95
1.   Create repository with 3 files:
        Readme , 1.txt (with text "this is file 1.txt") , 2.txt (with text "this is file 2.txt")

1.Go to github.com , Click on create a new repository by name: TestElad and select public,
V Add a Readme and click on Create repository.
Add file , Create New file, NameYour File: 1.txt and I write in the file: "this is file 1.txt" , V
Commit directly to the main branch, commit changes
Add file , Create New file, NameYour File: 2.txt and I write in the file: "this is file 2.txt" ,V
Commit directly to the main branch, commit changes

2.   Clone to local
     Cd c:/git , mkdir Test , cd Test , git init, ssh-keygen ..enter ..enter… enter, cd , ls -la ,
     cd .ssh , ls -la ,cat id_rsa.pub , copy this ssh , go to website github.com , settings ,
     "SSH and GPG keys" , New SSH key , Title:Test and paste the ssh key , click add
     SSH key , back to my repository on the github and click code and copy ssh key to the
     git , git clone (paste here) , cd c:\git , cd Test , cd TestElad.

3.   On local: Add file 3.txt (with text "this is file 3.txt") and save changes (commit)

     on git I wrote: echo "this is file 3.txt" >> 3.txt , git status , git add . , git
     status , git commit -m "3.txt" , git log
     I was do git log and git status only for check..

4.   On local: Add tag v0.0.1

git tag V0.0.1

5.   On local: Add tag v0.0.0 to initial commit

git log , git tag V0.0.0 28c46ebb590ba63f8140bf0c9029940f5f51f0a8

6.   Update tag v0.0.0 to remote repo (GitHub)

git push origin V0.0.0

7.   On remote repo :
        Create file 4.txt (with text "this is file 4.txt")
     Add file , Create New file, NameYour File: 4.txt and I write in the file: "this is file 4.txt"
     , V Commit directly to the main branch, commit changes

8. From local update all changes to remote repo (push) and **check that all tags from local are exist on remote repo**

   on git I wrote: git push origin --tags

9. On local: change file 1.txt (change text to "this is new text in file 1.txt")

   nano 1.txt , and I change the text from "this is file 1.txt" to "this is new text in file 1.txt"

10. On local: change file 2.txt (add text   "one more line from local ")

   echo "one more line from local" >> 2.txt

11. On remote repo : change file 2.txt (add text   "one more line from Remote Repo")

go to website github.com and go to Repository "TestElad" , Click on 2.txt and click edit this file, add in line 2: "one more line from Remote Repo" , commit changes

On local: Save changes (commit)

cat 2.txt , git status, git add . git commit -m "Update 2txt from local"

12. Push to remote repo

Git pull origin main, cat 2.txt , nano 2.txt and edit the text from " `this is file 2.txt`
`<<<<<<< HEAD`
`one more line from local`
`=======`
`one more line from Remote Repo`
`>>>>>>> 7f1bc07967debfe62408dc6d99eeb824f0214d9f`"

`To " this is file 2.txt`
`one more line from local`
`one more line from Remote Repo"`

`cat 2.txt, git add . , git commit -m "Finish" , cat 2.txt , git push`