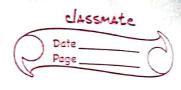


	Ch 4 - Cloning git repositories and working on them.
4	git clone https://github.com/userName/repository.git gives a copy of this repository
	You may also use SSH but for that you will need official CLI of GitHub.
	Pushing file(s) to Git Hub
	Pushing file(s) to GitHub from bash . [It is recommended that you have nothing to commit]. Follow these steps:
51.	git remote add origin git & github.com: Useri/my-Test.git
	Now go to your account settings. Then to 55H and GPG keys. Now you have to open the documentation of 55H keys. If you want to connect using GPG keys, you have to install
*	If you want to connect using GPG keys, you have to install another CLI.
S <sub>2</sub> .	ssh-keygen -t. ed 25519 -c "your Email@test.com" → Generales new SSH key.
53.	eval "\$ (ssh-agent-s)" → starts S5H agent
54	ssh-add ~/.55h/id-ed25519 → Adds key to SSH agent
S <sub>5</sub> .	clip < ~1.55h/id_ed25519 → copies SSH key
56.	Add your SSH key to GitHub by going to github.com/settings/ssh
ζη.	git branch - M main → Creates new branch



S8 git push -u origin main → Push code to Git Hub

when a group is working on a project and others have created a change, you can pull code by: git pull

git log -- pretty= oneline > All commits are displayed in a single line

git log -- stat -> All commits are displayed in a beautiful manner

git log -p -1 → shows 1 latest commit