❓ Questions ❓

⚠️ Read The question carefully and understand the steps before starting ⚠️

⚠️ Use GITBASH whenever necessary ⚠️

⚠️ Make sure to discuss in Group ⚠️

🏅 Part 1️⃣

▶️ create a folder called gitNow on your desktop

▶️ inside that folder create two sub-folders called gitNowOne and GitNowTwo

▶️ inside of gitNowOne create text file by the name "one.txt" and put what "git" stands for

▶️ inside of GitNowTwo create html, css ,and js file with name of your interest.

▶️ update the name of the file inside the gitNowOne to "readme"

▶️ move the readme file to the GitNowTwo file.

▶️ copy the html css and js file to gitNowOne folder

▶️ remove the readme file inside gitNowOne folder.

▶️ for all file and folder give full permission

▶️ do all this in "sh" file to run it on your gitbash or cygwin.(used for automation of your command)

🏅 Part 2️⃣

create repo called groupFourRepo

▶️ inside the repo change the public view setting to private

▶️ create collaboration request and send it to your group members(minimum two) and accept the request from your email.

🏅 Part 3️⃣

1.Insert the missing part of the command to check which version of Git (if any) is installed

git _____ or _____

2.Initialize Git on the current folder

git _____

3.Set the user name for the current repository to "group4"

git config _____group4

4.Check the status of the Git:

git _____

5.Add index.html to the Staging Environment:

git _____ index.html

6.Stage **all** new, modified, and deleted files. Use the shorthand command

git _____

7.Commit the changes to the current repository with the message "First release!"

git _____ "First push!"

8.Check the compact version of the status for the repository:

git _____ _____

9.Commit the updated files directly, skipping the staging environment:

git _____ _____ -m "New line added"

10.View the history of commits for the repository:

git _____

🕐 1:30hr 🕐

💻 happy scripting 💻