Git task

This is a simple git task.

To submit your solution:

- Make a pdf file with your name that contains the screenshots with the number of the step.

- Then upload your file to the following form https://forms.office.com/r/XfvRszVvJe

Task steps:

1- Go to Github website, create new public repository and name it **"GTask"**.
2- Create a file in the repo called **"file1.txt"** with contents:
   Hello from File1.
   This is just a simple task as you can see.
3- Then commit the file with a commit message *"master/main Commit A"*.
   (Take screenshots of the repo and the commit history).

4- In your local file system or your computer, create a new folder called **"gitTask"** in any partition other than partition C.
5- Open git bash and change directories to that folder. Then make a clone of the repo.
6- Show the history of the repo.
   (Take screenshots of git bash showing 5 & 6)

7- Create a new branch called **"b1"** but don't switch to it yet.

8- On **"master/main"** branch, edit the **"file1.txt"** with the contents:

Hello from File1.
This is just a simple task as you can see.
I am on master branch.
This is another modification.

9- Add and commit the file with a commit message *"master/main Commit B"*.

10- Push only the **"master/main"** branch to the remote repo. (Don't use $git push --all)

(Take screenshots of git bash showing 9 & 10)

11- Switch to branch **"b1"**.

12- Create a new file in your computer called **"file2.txt"** with contents:

Hi from File2.
I am on b1 branch.

13- Add and commit the file with a commit message *"b1 Commit C"*.

14- Push the **"b1"** branch to the remote repo. Any problems?

(Take screenshots of git bash showing 13 & 14)

15- Switch back to **"master/main"** branch.

16- Show the whole history of repo as a graph (all branches).

(Take screenshot of git bash showing 16)

17- Merge the **"b1"** branch into the **"master/main"** branch. Use a commit message *"Merge branch b1 into master/main"* or use the default message.

(Take screenshot of git bash showing 17)

18- Push the **"master/main"** branch to the remote repo.

19- Show the whole history of repo as a graph (all branches) and draw it (use any tool (paint, hand drawing, ...)).

(Take screenshot of git bash showing 19)