```
MINGW64:/c/Users/alici/Documents/POO-CR221922/POO-CR221922
 lici@LAPTOP-DAKVOV7B MINGW64 ~/Documents/P00-CR221922 (master)
git init
(nitialized empty Git repository in C:/Users/alici/Documents/POO-CR221922/.git/
 lici@LAPTOP-DAKVOV78 MINGW64 ~/Documents/POO-CR221922 (master)
 lici@LAPTOP-DAKVOV7B MINGW64 ~/Documents/POO-CR221922 (master) cd POO-CR221922
 lici@LAPTOP-DAKVOV7B MINGW64 ~/Documents/POO-CR221922/POO-CR221922 (master)
echo "Este es el texto que ira dentro de mi archivo Ejemplo1.txt" > Ejemplo1.t
       APTOP-DAKVOV7B MINGW64 ~/Documents/P00-CR221922/P00-CR221922 (master)
cat Ejemplo1.txt
ste es el texto que ira dentro de mi archivo Ejemplo1.txt
 lici@LAPTOP-DAKVOV7B MINGW64 ~/Documents/POO-CR221922/POO-CR221922 (master)
cd POO-CR221922
mash: cd: POO-CR221922: No such file or directory
 lici@LAPTOP-DAKVOV7B MINGW64 ~/Documents/POO-CR221922/POO-CR221922 (master)
 jemplo1.txt
 lici@LAPTOP-DAKVOV7B MINGW64 ~/Documents/POO-CR221922/POO-CR221922 (master)
 rm ejemplo1.txt
dici@LAPTOP-DAKVOV7B MINGW64 ~/Documents/POO-CR221922/POO-CR221922 (master)
m: cannot remove 'Ejemplo1.txt': No such file or directory
bash: cd: POO-CR221922: No such file or directory
 lici@LAPTOP-DAKVOV7B MINGW64 ~/Documents/P00-CR2
echo "Hola Mundo." Ejemplo1.txt > Ejemplo1.txt
                                                      R221922/P00-CR221922 (master)
       APTOP-DAKVOV7B MINGW64 ~/Documents/P00-CR221922/P00-CR221922 (master)
 cat Ejemplo1.txt
ola Mundo. Ejemplo1.txt
 lici@LAPTOP-DAKVOV7B MINGW64 ~/Documents/POO-CR221922/POO-CR221922 (master)
   branch master
```

```
NINGW64:/c/Users/alici/Documents/POO-CR221922/POO-CR221922
  ici@LAPTOP-DAKVOV7B MINGW64 ~/Documents/POO-CR221922/POO-CR221922 (master)
git commit -m"agregando archivo Ejemplol.txt"
master (root-commit) a69911f] agregando archivo Ejemplol.txt
1 file changed, 1 insertion(+)
create mode 100644 POO-CR221922/Ejemplol.txt
  lici@LAPTOP-DAKVOV7B MINGW64 ~/Documents/POO-CR221922/POO-CR221922 (master)
 n branch master
 othing to commit. working tree clean
     ri@LAPTOP-DAKVOV7B MINGW64 ~/Documents/POO-CR221922/POO-CR221922 (master)
 git branch rama1
         .APTOP-DAKVOV7B MINGW64 ~/Documents/POO-CR221922/POO-CR221922 (master)
 git branchs
it: 'branchs' is not a git command. See 'git --help'.
The most similar command is
     i@LAPTOP-DAKVOV7B MINGW64 ~/Documents/POO-CR221922/POO-CR221922 (master)
 git branch
  rama1
  ici@LAPTOP-DAKVOV7B MINGW64 ~/Documents/POO-CR221922/POO-CR221922 (master)
 git checkout rama1
witched to branch 'rama1'
  git branch
  master
 lici@LAPTOP-DAKVOV78 MINGW64 ~/Documents/POO-CR221922/POO-CR221922 (rama1) echo "Hola Mundo soy estudiante Alisson Centeno Ejemplo1.txt > echo "Hola Mundo soy estudiante Alisson Centeno Ejemplo1.txt > Ejemplo1.txt
 lici@LAPTOP-DAKVOV7B MINGW64 ~/Documents/POO-CR221922/POO-CR221922 (ramal) git add Ejemplo1.txt
 gnt and sjemplotext.

arrning: in the working copy of 'POO-CR221922/Ejemplo1.txt', LF will be replaced by CRLF the next time Git touches it
  ici@LAPTOP-DAKVOV7B MINGW64 ~/Documents/POO-CR221922/POO-CR221922 (ramal)
  git add.
it: 'add.' is not a git command. See 'git --help'.
```

```
MINGW64:/c/Users/alici/Documents/POO-CR221922/POO-CR221922
 cat Ejemplo1.txt
 git status
n branch master
lo commits vet
 ntracked files:
(use "git add <file>..." to include in what will be committed)
 othing added to commit but untracked files present (use "git add" to track)
        APTOP-DAKVOV7B MINGW64 ~/Documents/POO-CR221922/POO-CR221922 (master)
 cat Ejemplo1.txt
ola Mundo. Ejemplo1.txt
  lici@LAPTOP-DAKVOV7B MINGW64 ~/Documents/POO-CR221922/POO-CR221922 (master)
 git add Ejemplol.txt
git and Ejemplol.txt
arning: in the working copy of 'POO-CR221922/Ejemplol.txt', LF will be replaced
by CRLF the next time Git touches it
  ici@LAPTOP-DAKVOV7B MINGW64 ~/Documents/P00-CR221922/P00-CR221922 (master)
 git add.
it: 'add.' is not a git command. See 'git --help'.
The most similar command is
 lici@LAPTOP-DAKVOV7B MINGW64 ~/Documents/POO-CR221922/POO-CR221922 (master)
 git status
n branch master
Changes to be committed:
        "git rm --cached <file>..." to unstage)
new file: Ejemplo1.txt
 lici@LAPTOP-DAKVOV78 MINGW64 ~/Documents/POO-CR221922/POO-CR221922 (master) git add --all
```

```
MINGW64:/c/Users/alici/Documents/POO-CR221922/POO-CR221922
          APTOP-DAKVOV7B MINGW64 ~/Documents/P00-CR221922/P00-CR221922 (rama1)
 git status
n branch rama1
nanges to be committed:
(use "git restore --staged <file>..." to unstage)
modified: Ejemplo1.txt
  git status
    ci@LAPTOP-DAKVOV7B MINGW64 ~/Documents/POO-CR221922/POO-CR221922 (ramal)
  git add--all
it: 'add--all' is not a git command. See 'git --help'.
  ici@LAPTOP-DAKVOV7B MINGW64 ~/Documents/POO-CR221922/POO-CR221922 (ramal)
  branch ramal
branch ramal
unges to be committed:
(use "git restore --staged <file>..." to unstage)
modified: Ejemplo1.txt
  lici@LAPTOP-DAKVOV7B MINGW64 ~/Documents/POO-CR221922/POO-CR221922 (rama1)
git commit -m"Agregada data al archivo"
amal 7d6b23d] Agregada data al archivo
; file changed, 2 insertions(+), 1 deletion(-)
   ici@LAPTOP-DAKVOV7B MINGW64 ~/Documents/P00-CR221922/P00-CR221922 (ramal)
  branch rama1
  thing to commit, working tree clean
  ici@LAPTOP-DAKVOV7B MINGW64 ~/Documents/P00-CR221922/P00-CR221922 (ramal)
  git checkout master
witched to branch 'master'
  lici@LAPTOP-DAKVOV7B MINGW64 ~/Documents/P00-CR221922/P00-CR221922 (master) git branch
     :i@LAPTOP-DAKVOV7B MINGW64 ~/Documents/POO-CR221922/POO-CR221922 (master)
  git merge master rama1
 pdating_a69b11f..7d6b23d
ast-forward
POO-CR221922/Ejemplo1.txt | 3 ++-
1 file_changed, 2 insertions(+), 1 deletion(-)
  ici@LAPTOP-DAKVOV7B MINGW64 ~/Documents/POO-CR221922/POO-CR221922 (master) echo "Esta es la rama creada con github Desktop" ejemplo2.txt > Ejemplo2.txt
```

