```
C:\CLASES\ejemplo\flexbox\flexbox\git commit -m "inicio del repositorio"

Imain (root-commit) d4c6b5al inicio del repositorio

3 files changed, 140 insertions(+)
create mode 100644 estilos.css
create mode 100644 producto2.html
create mode 100644 style3.css

C:\CLASES\ejemplo\flexbox\flexbox\git log -oneline
fatal: unrecognized argument: -oneline

C:\CLASES\ejemplo\flexbox\flexbox\git log --oneline
"gitlog" no se reconoce como un comando interno o externo,
programa o archivo por lotes ejecutable.

C:\CLASES\ejemplo\flexbox\flexbox\git log --oneline
d4c6b5a (HEAD -> main) inicio del repositorio

C:\CLASES\ejemplo\flexbox\flexbox\git status
On branch main

Changes not staged for commit:
(use "git add (file)..." to update what will be committed)
(use "git restore (file)..." to discard changes in working directory)
modified: producto2.html

no changes added to commit (use "git add" and/or "git commit -a")

C:\CLASES\ejemplo\flexbox\flexbox\flexbox\}
```

```
C:\CLASES\ejemplo\flexbox\flexbox\gitlog --oneline
"gitlog" no se reconoce como un comando interno o externo,
programa o archivo por lotes ejecutable.

C:\CLASES\ejemplo\flexbox\flexbox\git log --oneline

d4c6b5a (HEAD -> main> inicio del repositorio

C:\CLASES\ejemplo\flexbox\flexbox\git status

C:\CLASES\ejemplo\flexbox\flexbox\git status

On branch main

Changes not staged for commit:

(use "git add (file>..." to update what will be committed)

(use "git restore (file>..." to discard changes in working directory)

modified: producto2.html

no changes added to commit (use "git add" and/or "git commit -a")

C:\CLASES\ejemplo\flexbox\flexbox\git add

.C:\CLASES\ejemplo\flexbox\flexbox\git commit -m "se agrego lorem"

Inain 4ac68d81 se agrego lorem

1 file changed, 3 insertions(+), 3 deletions(-)

C:\CLASES\ejemplo\flexbox\flexbox\git log --oneline

4ac68d8 (HEAD -> main) se agrego lorem

d4c6b5a inicio del repositorio

C:\CLASES\ejemplo\flexbox\flexbox\flexbox\git log --oneline

d4c6b5a inicio del repositorio
```

```
ox. C:\Windows\System32\cmd.exe
                                                                                                                    C:\CLASES\ejemplo\flexbox\flexbox>git log --oneline
4ac68d8 (HEAD -> main> se agrego lorem
14c6b5a inicio del repositorio
C:\CLASES\ejemplo\flexbox\flexbox>git checkout
C:\CLASES\ejemplo\flexbox\flexbox>git checkout d4c6b5a
Note: switching to 'd4c6b5a'.
You are in 'detached HEAD' state. You can look around, make experimental changes and commit them, and you can discard any commits you make in this state without impacting any branches by switching back to a branch.
If you want to create a new branch to retain commits you create, you may
do so (now or later) by using —c with the switch command. Example:
  git switch -c <new-branch-name>
Or undo this operation with:
  git switch -
Iurn off this advice by setting config variable advice.detachedHead to false
HEAD is now at d4c6b5a inicio del repositorio
C:\CLASES\ejemplo\flexbox\flexbox>
C:\CLASES\ejemplo\flexbox\flexbox>git branch -1
   develop
   main
C:\CLASES\ejemplo\flexbox\flexbox>git checkout develop
Switched to branch 'develop'
M producto2.html
```

C:\CLASES\ejemplo\flexbox\flexbox>git commit -m "nav"
[develop ac2500d] nav
1 file changed, 7 insertions(+), 7 deletions(-)

C:\CLASES\ejemplo\flexbox\flexbox>git checkout main
Switched to branch 'main'

C:\CLASES\ejemplo\flexbox\flexbox>git status
On branch main
nothing to commit, working tree clean

C:\CLASES\ejemplo\flexbox\flexbox>

```
C:\CLASES\ejemplo\flexbox\flexbox\git branch -1
develop

* main
new

C:\CLASES\ejemplo\flexbox\flexbox\git marge new
git: 'marge' is not a git command. See 'git --help'.

The most similar command is
merge

C:\CLASES\ejemplo\flexbox\flexbox\git merge new
Already up to date.

C:\CLASES\ejemplo\flexbox\flexbox\
```