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이은지 @DESKTOP-IEATFOL MINGW64 ~/Desktop/oss_python/cau_oss_python_03 (main)
$ git branch -l
* main

이은지 @DESKTOP-IEATFOL MINGW64 ~/Desktop/oss_python/cau_oss_python_03 (main)
$ git branch hw5

이은지 @DESKTOP-IEATFOL MINGW64 ~/Desktop/oss_python/cau_oss_python_03 (main)
$ git branch -l
hw5
* main

이은지 @DESKTOP-IEATFOL MINGW64 ~/Desktop/oss_python/cau_oss_python_03 (main)
$ git switch hw5
Switched to branch 'hw5'

이은지 @DESKTOP-IEATFOL MINGW64 ~/Desktop/oss_python/cau_oss_python_03 (hw5)
$ git status
On branch hw5
Untracked files:
  (use "git add <file>..." to include in what will be committed)
    figure_2.py
    figure_main_2.py

nothing added to commit but untracked files present (use "git add" to track)

이은지 @DESKTOP-IEATFOL MINGW64 ~/Desktop/oss_python/cau_oss_python_03 (hw5)
$ git add figure_2.py figure_main_2.py

이은지 @DESKTOP-IEATFOL MINGW64 ~/Desktop/oss_python/cau_oss_python_03 (hw5)
$ git commit -m 'implement hw5'
[hw5 b937088] implement hw5
2 files changed, 119 insertions(+)
create mode 100644 figure_2.py
create mode 100644 figure_main_2.py

이은지 @DESKTOP-IEATFOL MINGW64 ~/Desktop/oss_python/cau_oss_python_03 (hw5)
$ git branch -l
* hw5
  main

이은지 @DESKTOP-IEATFOL MINGW64 ~/Desktop/oss_python/cau_oss_python_03 (hw5)
$ git switch main
Switched to branch 'main'
Your branch is up to date with 'origin/main'.

이은지 @DESKTOP-IEATFOL MINGW64 ~/Desktop/oss_python/cau_oss_python_03 (main)
$ git merge hw5
Updating e87564c..b937088
Fast-forward
 figure_2.py      | 86 +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
 figure_main_2.py | 33 +++++++++++++++++++++++++++++++++++++
 2 files changed, 119 insertions(+)
 create mode 100644 figure_2.py
 create mode 100644 figure_main_2.py

이은지 @DESKTOP-IEATFOL MINGW64 ~/Desktop/oss_python/cau_oss_python_03 (main)
$ git push
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 4 threads
Compressing objects: 100% (4/4), done.
Writing objects: 100% (4/4), 1.45 KiB | 297.00 KiB/s, done.
Total 4 (delta 1), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
To https://github.com/eunjilee0311/cau_oss_python_03.git
 e87564c..b937088  main -> main

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이은지 @DESKTOP-IEATFOL MINGW64 ~/Desktop/oss_python/cau_oss_python_03 (main)
$ git status
On branch main
Your branch is up to date with 'origin/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:   figure_main_2.py

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

이은지 @DESKTOP-IEATFOL MINGW64 ~/Desktop/oss_python/cau_oss_python_03 (main)
$ git add figure_main_2.py

이은지 @DESKTOP-IEATFOL MINGW64 ~/Desktop/oss_python/cau_oss_python_03 (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        modified:   figure_main_2.py

이은지 @DESKTOP-IEATFOL MINGW64 ~/Desktop/oss_python/cau_oss_python_03 (main)
$ git commit -m 'implement hw5'
[main 532dd67] implement hw5
 1 file changed, 8 insertions(+), 6 deletions(-)

이은지 @DESKTOP-IEATFOL MINGW64 ~/Desktop/oss_python/cau_oss_python_03 (main)
$ git push
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 4 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (3/3), 336 bytes | 112.00 KiB/s, done.
Total 3 (delta 2), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (2/2), completed with 2 local objects.
To https://github.com/eunjilee0311/cau_oss_python_03.git
 86a09a6..532dd67  main -> main
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96 git branch -l
97 git branch hw5
98 git status
99 git add figure.py figure_main.py
100 git commit -m 'implement hw5'
101 git branch -l
102 git branch hw5
103 git branch -l
104 git switch hw5
105 git status
106 git add figure_2.py figure_main_2.py
107 git commit -m 'implement hw5'
108 git branch -l
109 git switch main
110 git merge hw5
111 git status
112 git push
113 git add hw5_git_branch.pdf
114 git commit -m 'write a process to manage git branch'
115 git push
116 git status
117 git status
118 git add figure_main_2.py
119 git status
120 git commit -m 'implement hw5'
121 git push
122 history
```