```
~/Desktop/CAU/CAU4_1/오픈소스SW와파이썬프로그래밍/vsc_git:(main)±1
 git branch -l
 * main
 (END)
~/Desktop/CAU/CAU4_1/오픈소스SW와파이썬프로그래밍/vsc git:(main) (0.112s)
git branch hw5
Found existing alias for "git branch". You should use: "gb"
~/Desktop/CAU/CAU4_1/오픈소스SW와파이썬프로그래밍/vsc git:(main) (6.247s)
git branch -l
Found existing alias for "git branch". You should use: "gb"
      hw5
  * main
  l(END)
 ~/Desktop/CAU/CAU4_1/오픈소스SW와파이썬프로그래밍/vsc git:(main) (0.118s)
git switch hw5
 Found existing alias for "git switch". You should use: "gsw"
 M figure_main.py
Switched to branch 'hw5'
~/Desktop/CAU/CAU4_1/오픈소스SW와파이썬프로그래밍/vsc git:(hw5) (0.104s)
git status
git status
Found existing alias for "git status". You should use: "gst"
On branch hw5
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)
                           figure.py
figure_main.py
          modified:
no changes added to commit (use "git add" and/or "git commit -a")
~/Desktop/CAU/CAU4_1/오픈소스SW와파이썬프로그래밍/vsc git:(hw5) (0.117s)
git add figure.py figure_main.py
Found existing alias for "git add". You should use: "ga"
warning: in the working copy of 'figure_main.py', CRLF will be rep
 time Git touches it
~/Desktop/CAU/CAU4_1/오픈소스SW와파이썬프로그래밍/vsc git:(hw5) (0.123s)
git commit -m 'implement hw5'
Found existing alias for "git". You should use: "g"
[hw5 21a51c7] implement hw5
 2 files changed, 73 insertions(+), 45 deletions(-)
~/Desktop/CAU/CAU4_1/오픈소스SW와파이썬프로그래밍/vsc git:(hw5) (6.277s)
 <mark>git branch -</mark>l
 Found existing alias for "git branch". You should use: "gb"
  * hw5
      main
 (END)
```