```
♦♦ MINGW64:/c/Users/wjrkl/OneDrive/바탕 화면/OSS_Python/my_git/cau_oss_pyt...
                                                                         X
jrkl@BOOK-QIQ8HB9OM7 MINGW64 ~/OneDrive/바탕 화면/OSS_Python/my_git/cau_oss_pyt
on_03 (main)
$ git branch -1
wjrkl@BOOK-QIQ8HB9OM7 MINGW64 ~/OneDrive/바탕 화면/OSS_Python/my_git/cau_oss_pyt
hon_03 (main)
$ git branch hw5
wjrkl@BOOK-QIQ8HB9OM7 MINGW64 ~/OneDrive/바탕 화면/OSS_Python/my_git/cau_oss_pyt
non_03 (main)
$ git branch -1
 hw5
wjrkl@BOOK-QIQ8HB9OM7 MINGW64 ~/OneDrive/바탕 화면/OSS_Python/my_git/cau_oss_pyt
non_03 (main)
$ git switch hw5
Switched to branch 'hw5'
wjrkl@BOOK-QIQ8HB9OM7 MINGW64 ~/OneDrive/바탕 화면/OSS_Python/my_git/cau_oss_pyt
non_03 (hw5)
```

```
탐색기
                        🕏 figure.py M 🗙 🛮 🕏 figure_main.py M
                         🕏 figure.py > 🛇 area_right_triangle

∨ CAU_OSS_PYTHON_03

                               You, 5분 전 | 1 author (You)
                               import math
 .gitignore
 figure_main.py M
 figure.py
                                   <u>__</u>width = 0

 README.md

                                     _height = 0
 simple_calculator.py
                                   def __init__(self, width, height):
 volume_calc.py
                                       self.__width = width
                                       self.__height = height
                                   def set_length(self, width, height):
                                       self.\_width = width
                                       self.__height = height
                                   def get_length(self):
                                       return self._width, self._height
                               def area rectangle(width, height):
                                   if width <= 0 or height <= 0: raise ValueError
                                   return width * height
                               def area_ellipse(width, height):
                                   if width <= 0 or height <= 0: raise ValueError
                                   return width * height * math.pi
                               def area_right_triangle(width, height):
                                   if width <= 0 or height <= 0: raise ValueError</pre>
                                   return width * height / 2
```

```
탐색기
                       figure.py M
                                        🕏 figure_main.py M 🗙
 CAU OSS PYTHON 03
                        🕏 figure_main.py > ...
                              셀 실행 | 아래에서 실행 | 디버그 셀 | You, 2분 전 | 1 author (You)
# %%
 .gitignore
 figure_main.py
 figure.py
                 М
                              area_rectangle, area_right_triangle, area_ellipse 함수들에서

 README.md

                              예외 발생 시 0이하의 값은 입력할 수 없습니다를 출력하도록 변경!
 simple_calculator.py
 volume_calc.py
                              import figure
                              myline = figure.line(10, 20)
                              width, height = myline.get_length()
                                  rectangle = figure.area_rectangle(width, height)
                                  print(rectangle)
                                  print("please input positive number for width and height")
                              myline.set_length(20, 30)
                              width, height = myline.get_length()
                                  triangle = figure.area right triangle(width, height)
                                  print(triangle)
                                  print("please input positive number for width and height")
                              myline.set_length(30, 40)
                              width, height = myline.get_length()
                                  ellipse = figure.area_ellipse(width, height)
                                  print(ellipse)
> 개요
                                  print("please input positive number for width and height")
                         36
> 타임라인
```

```
◈ MINGW64:/c/Users/wjrkl/OneDrive/박당 와면/OSS_Python/my_git/cau_oss_pyt... - □ ×
jrkl@BOOK-QIQ8HB9OM7 MINGW64 ~/OneDrive/바 탕 화면/OSS_Python/my_git/cau_oss_pyth
n_03 (hw5)
git branch -1
main
jrkl@BOOK-QIQ8HB9OM7 MINGW64 ~/OneDrive/바탕 화면/OSS_Python/my_git/cau_oss_pyth
n_03 (hw5)
git switch main
witched to branch 'main'
our branch is up to date with 'origin/main'.
jrkl@BOOK-QIQ8HB9OM7 MINGW64 ~/OneDrive/바탕 화면/OSS_Python/my_git/cau_oss_pyth
n_03 (main)
git merge hw5
lpdating 4a1c11a..6ec6700
ast-forward
figure.py
              30 +++++++++++++++
jrkl@BOOK-QIQ8HB9OM7 MINGW64 ~/OneDrive/바탕 화면/OSS_Python/my_git/cau_oss_pyth
n_03 (main)
```