```
▷ ~ 
$\mathcal{1}$ \Boxed{\mathcal{1}}$ \Boxed{\mathcal{1}}$ \Boxed{\mathcal{1}}$
homework1.py U X

    visual > assignments > 
    homework1.py > ...

       a, b, c = 2, 3, 5
   3 \vee if c < a:
           print(a)
   5 \sim elif c > b:
           print(b)
   8 velse:
   9 print((a+b)/2)
                                                十 ∨ ∑ Python - visual Ⅲ 逾 ··· ^ ×
 출력
       문제
              디버그 콘솔
                         터미널
                                 주석
                                       포트
 > /opt/homebrew/bin/python3 /Users/shwn_mac/Documents/CAU/Cau_dev/visual/assignments/
 homework1.py
 3
 ✓ 〈 00:55:45 ⊙
```

```
 제목 없음(작업 영역)
                                                                               \square
\leftarrow \rightarrow
                                                                     homework2.py U X

    visual > assignments > week2 > 
    †
    homework2.py > ...

       grade = 'A+'
       repeat = True
       match grade:
           case 'A+':
               if repeat:
                   gpa = 4.0
               else:
                   gpa = 4.5
           case 'A':
  10
               gpa = 4.0
  11
           case 'B+':
  12
  13
               gpa = 3.5
  14
           case 'B':
  15
               qpa = 3
           case 'C+':
  17
               gpa = 2.5
           case 'C':
  18
 19
               qpa = 2
 20
           case 'D+':
 21
               gpa = 1.5
           case 'D':
 22
 23
               gpa = 1
           case 'F':
 24
 25
               gpa = 0
 26
 27
       print(gpa)
                                      포트
                                주석
                                               + ∨ ∑ Python - visual □
                                                                       曲
 출력
       문제
             디버그 콘솔
                        터미널
 week2/homework2.py
 4.0
 > /opt/homebrew/bin/python3 /Users/shwn_mac/Documents/CAU/Cau_dev/visual/assignments/
 week2/homework2.py
 > /opt/homebrew/bin/python3 /Users/shwn_mac/Documents/CAU/Cau_dev/visual/assignments/
 week2/homework2.py
 4.0

✓ ⟨ 01:03:00 ②
```

```
🔎 제목 없음(작업 영역)
                                                               D ~ $$ □ ···
🥏 homework2.py U
                    homework3.py U X

    visual > assignments > week2 > 
    †
    homework3.py > ...

      value = 19
  1
  2
       for i in range(2, value):
          # print(i)
          if(value % i) == 0:
              print("소수가 아닙니다")
              break
      else:
          print("소수입니다")
                                          + v > Python - visual | | | | | | ···· ^
                      터미널
 출력
      문제
            디버그 콘솔
                             주석
                                  포트
 > /opt/homebrew/bin/python3 /Users/shwn_mac/Documents/CAU/Cau_dev/visual/assignments/
 week2/homework3.py
 소수입니다
 ✓ 〈 01:12:47 ⊙
```

```
\leftarrow \rightarrow
                    제목 없음(작업 영역)
nomework4.py U X ohomework5.py U
                                                                ▷ ~ 
$\bar{1}$
$\bar{2}$
• visual > assignments > week2 >  homework4.py > ...
       sum = 0
       for value in range(2, 101):
          for i in range(2, value):
              if(value % i) == 0:
                  break
          else:
              sum += value
  9
       print(sum)
                                           + ∨ ☑ Python - visual Ⅲ 値 ··· ^ ×
            디버그 콘솔
                      터미널
                             주석
                                   포트
 출력
      문제
 > /opt/homebrew/bin/python3 /Users/shwn_mac/Documents/CAU/Cau_dev/visual/assignments/
 week2/homework4.py
 1060
 ✓ 〈 01:19:36 Ø
```

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🔎 제목 없음(작업 영역)
                                                                                                     D ~ th □
  nomework4.py U
                       nomework5.py U X nomework3.py U

    visual > assignments > week2 > 
    homework5.py > ...

         value = 40
         chance = 10
         game_won = False
         while chance > 0:
             guess = int(input("값을 추측하세요: "))
             if guess == value:
                 game_won = True
                break
             else:
                chance -= 1
                print(f"Chance: {chance}")
                 if guess > value:
                    print("UP")
                 else:
                    print("DOWN")
         if game_won:
             print("승리했습니다")
         else:
             print("실패했습니다")
    22
                                                                              + ∨ ∑ Python - visual ☐ 🛍 ··· ^
   출력
               디버그 콘솔
                         터미널
                                     포트
   Chance: 5
   UP
   값을 추측하세요: 50
   Chance: 4
   값을 추측하세요: 30
   Chance: 3
   DOWN
   값을 추측하세요: 20
   Chance: 2
   DOWN
   값을 추측하세요: 10
   Chance: 1
   DOWN
   값을 추측하세요: 15
   Chance: 0
   DOWN
   실패했습니다
$º main*+ ⓒ ⊗ 0 △ 0 ㎏ 0 ♣ 줄 22, 열 1 공백: 4 UTF-8 LF {} Python 3.12.5 64-bit @ Go Live Codeium: {...} ⊘ Prettier
```