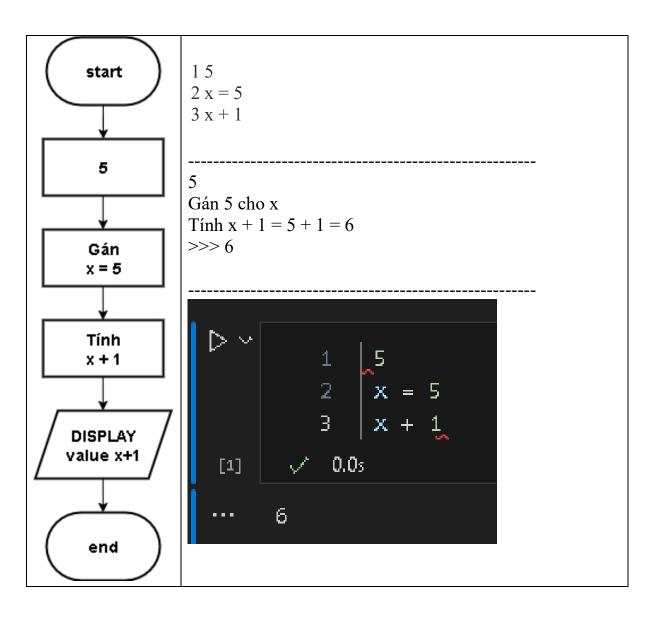
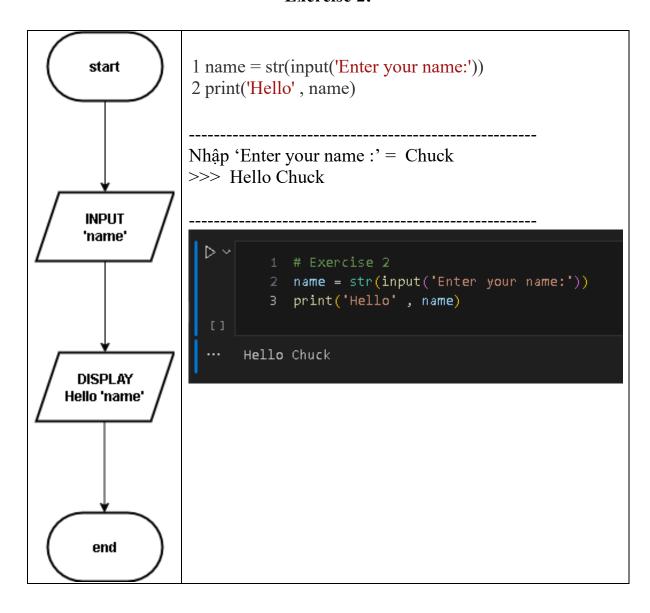
Github: NTTD-060206000031/BT02/BT02.

Exercise 1:



Exercise 2:



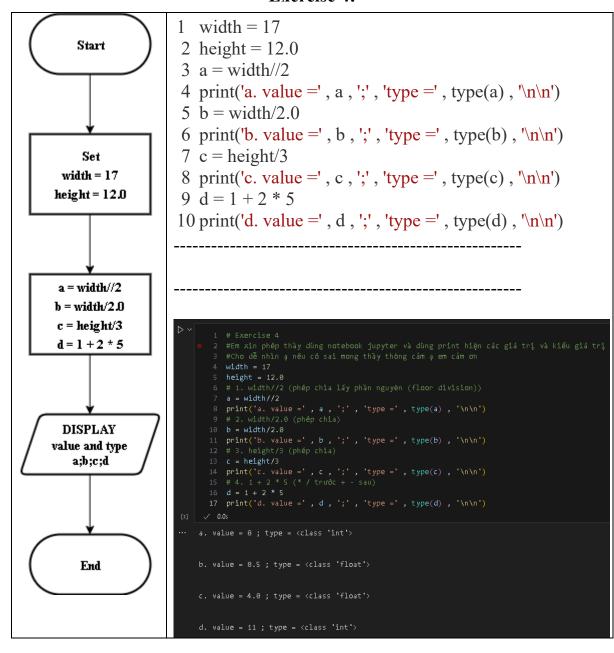
Exercise 3:

```
1 Hours = int(input('Enter Hours:'))
                  2 Rate = float(input('Enter Rate:'))
                  3 Pay = Hours * Rate
     Start
                  4 print('Enter Hours:', Hours)
                  5 print('Enter Rate:', Rate)
                  6 print('Pay:', Pay)
    INPUT
                  Nhập 'Enter Hours:' = 35
   hours, rate
                  Nhập 'Enter Rate:' = 2.75
                  Pay = Hours * Rate = 35 * 2.75 = 96.25
                  >>> Enter Hours: 35
                  >>> Enter Rate: 2.75
                  >>> Pay: 96.25
Pay = hours * rate
                   > <
                            1 # Exercise 3
                            2 Hours = int(input('Enter Hours:'))
   DISPLAY
                            3 Rate = float(input('Enter Rate:'))
hours, rate and Pay
                           4 Pay = Hours * Rate
                           5 print('Enter Hours:' , Hours)
                            6 print('Enter Rate:', Rate)
                            7 print('Pay:', Pay)

√ 4.3s

     End
                        Enter Hours: 35
                        Enter Rate: 2.75
                        Pay: 96.25
```

Exercise 4:



Exercise 5:

