Python In class assignments:

#1

age = 25

name = "William"

print("Hello, my name is " + name + " and I am " + str(age) + " years old.")

#2  
L = 10

W = 6.25

Area = L\*W

print(f"The area of the rectangle is {Area}.")

#3  
  
number = -20

if number > 0:

    print("The number is positive.")

elif number < 0:

    print("The number is negative.")

else:

    print("The number is zero.")

#4

for i in range (1, 11):

    print(i)

#5

def add\_numbers(x, y):

    return x + y

add\_numbers(9, 10)

add\_numbers(11, 10)

add\_numbers(2, 1)

add\_numbers(4, 5)