## **In-Class Question 5**

## Question)

A student makes a program to work out the instructor name of a class.

Here is the program.

```
print("When is the first day?")
day = input("Enter Mo or Tu: ")
print("Where is the room?")
room = input("Enter G010, 4619 or LTG: ")
print("Which months 1) Feb/Mar, 2) Apr/May?")
months = input("Enter 1 or 2: ")
print()
print("Your instructor(s) may be:")
if room == "G010":
    print("Gibson")
elif room == "4619":
    if day != "Mo":
        print("Jialun")
    else:
        if months == 1:
            print("Gibson")
        else:
            print("James")
elif room == "LTG":
    if day == "Mo":
        print("Wilfred")
    else:
        print("Jie")
else:
    print("Nancy")
```

If you run the program, type Mo and press *Enter*, type 4619 and press *Enter*, and type 1 and press *Enter*, what is/are the instructor name(s) shown in the output of the program?

Enter the instructor name(s) for your answer. If there are more than one instructor names, you need to separate the names using commas. Don't use any full stops or anything like that.