Justin Thio D. Teves C203 700P1 Activity

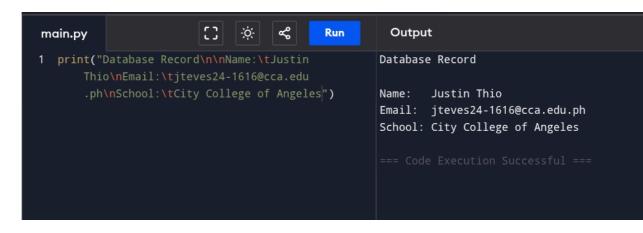
Problem #1 In & Output



Problem #2 In & Output

```
main.py
                                                       Output
                                                                                                  Clear
   recipient = input("Enter the recipient:
                                                     Enter the recipient: Mika
   message = input("Enter the message: ")
                                                     Enter the message: I Hope this finds you well.
 3 name = input("Enter the name: ")
                                                     Enter the name: Thio
 4 subject = input("Enter the subject: ")
                                                     Enter the subject: Proposal
 5 version = input("Enter the version: ")
                                                     Enter the version: 2.5
 6 discount = input("Enter the discount: ")
                                                     Enter the discount: 7.6
 7 status = input("Enter the status: ")
                                                     Enter the status: A
   code = input("Enter the code: ")
                                                     Enter the code: ERT345
    location = input("Enter the location: ")
                                                     Enter the location: Europe
    age = input("Enter the age: ")
                                                     Enter the age: 20
    company = input("Enter the company name: ")
                                                     Enter the company name: Thio Corp
12 website = input("Enter the website: ")
                                                     Enter the website: www.thiocorp.com
13 phone = input("Enter the phone: ")
                                                     Enter the phone: 09*******
14 job = input("Enter the job title: ")
                                                     Enter the job title: Secretary
15 department = input("Enter the department: ")
                                                     Enter the department: HR
    print("\nDear", recipient + ", I hope this
                                                     Dear Mika, I hope this email finds you well.
                                                     I Hope this finds you well.
        email finds you well.")
18 print(message)
                                                     Subject: Proposal
    print("Subject:", subject)
                                                     Sender: Thio
   print("Sender:", name)
                                                     Version: 2.5
   print("Version:", version)
                                                     Discount: 7.6%
21
22 print("Discount:", discount + "%")
                                                     Status: A
23 print("Status:", status)
                                                     Code: ERT345
24 print("Code:", code)
                                                     Location: Europe
25 print("Location:", location)
                                                     Age: 20
26 print("Age:", age)
                                                     Company: Thio Corp
   print("Company:", company)
                                                     Website: www.thiocorp.com
   print("Website:", website)
                                                     Phone: 09******
28
    print("Phone:", phone)
                                                     Job Title: Secretary
   print("Job Title:", job)
30
                                                     Department: HR
   print("Department:", department)
```

Problem #3 In,& Output



Problem #4 In & Output

```
Output
                                                                                                      Clear
main.py
                                Ō.
 1 title = "Exciting News! Our new product is
                                                       Post Scheduled:
2 date = "08-28-2025"
3 time = "10:30 AM"
                                                       Content: Exciting News! Our new product is launching
   location = "Angeles City, Pampanga"
                                                          soon.
5 likes = 1200
                                                       Date: 08-28-2025
6 shares = 350
                                                       Time: 10:30 AM
7 \quad comments = 75
                                                       Location: Angeles City, Pampanga
8 category = "Marketing"
                                                       Likes: 1200
9 author = "Justin Thio Teves"
                                                       Shares: 350
10 email = "jteves24-1616@cca.edu.ph"
                                                       Comments: 75
11 platform = "Facebook"
                                                       Category: Marketing
12 audience = "Targeted"
13 budget = 1000.00
                                                       Author Name: Justin Thio Teves
14
                                                       Author Email: jteves24-1616@cca.edu.ph
                                                       Platform: Facebook
                                                       Audience: Targeted
                                                       Budget: 1000.00
18 Content: %s
24 Comments: %d
26
    """ % (title, date, time, location, likes,
        shares, comments, category,
33
           author, email, platform, audience,
               budget))
34
```

Problem #5 In & Output

```
num1 = int(input("Enter an integer: "))

num2 = float(input("Enter a float: "))

diff = float(num1) - num2

print("The difference is:", round(diff, 2))

Enter an integer: 8

Enter a float: 3

The difference is: 5.0

=== Code Execution Successful ===
```