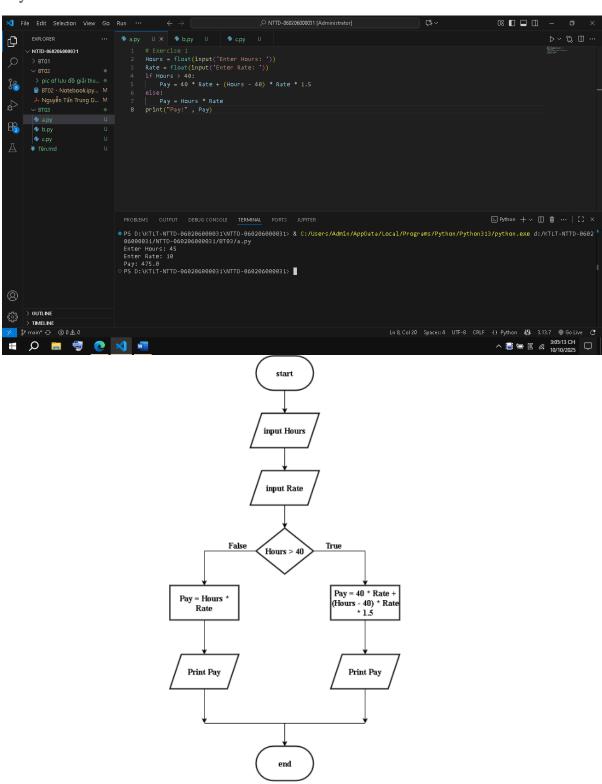
Exercise 1: Rewrite your pay computation to give the employee 1.5 times the hourly rate for hours worked above 40 hours.

Enter Hours: 45 Enter Rate: 10 Pay: 475.0



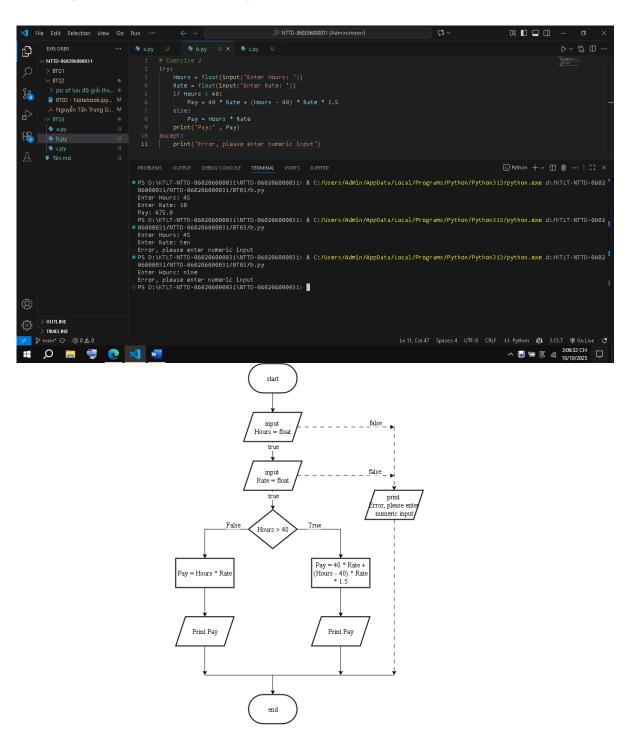
Exercise 2: Rewrite your pay program using try and except so that your program handles non-numeric input gracefully by printing a message and exiting the program. The following shows two executions of the program:

Enter Hours: 20 Enter Rate: nine

Error, please enter numeric input

Enter Hours: forty

Error, please enter numeric input



Exercise 3: Write a program to prompt for a score between 0.0 and 1.0. If the score is out of range, print an error message. If the score is between 0.0 and 1.0, print a grade using the following table:

```
Score
        Grade
>= 0.9
          Α
>= 0.8
          В
>= 0.7
          C
>= 0.6
          D
< 0.6 F
---
Enter score: 0.95 A ~~
Enter score: perfect
Bad score
Enter score: 10.0
Bad score
Enter score: 0.75
C
Enter score: 0.5
F
```

Run the program repeatedly as shown above to test the various different values for input.

