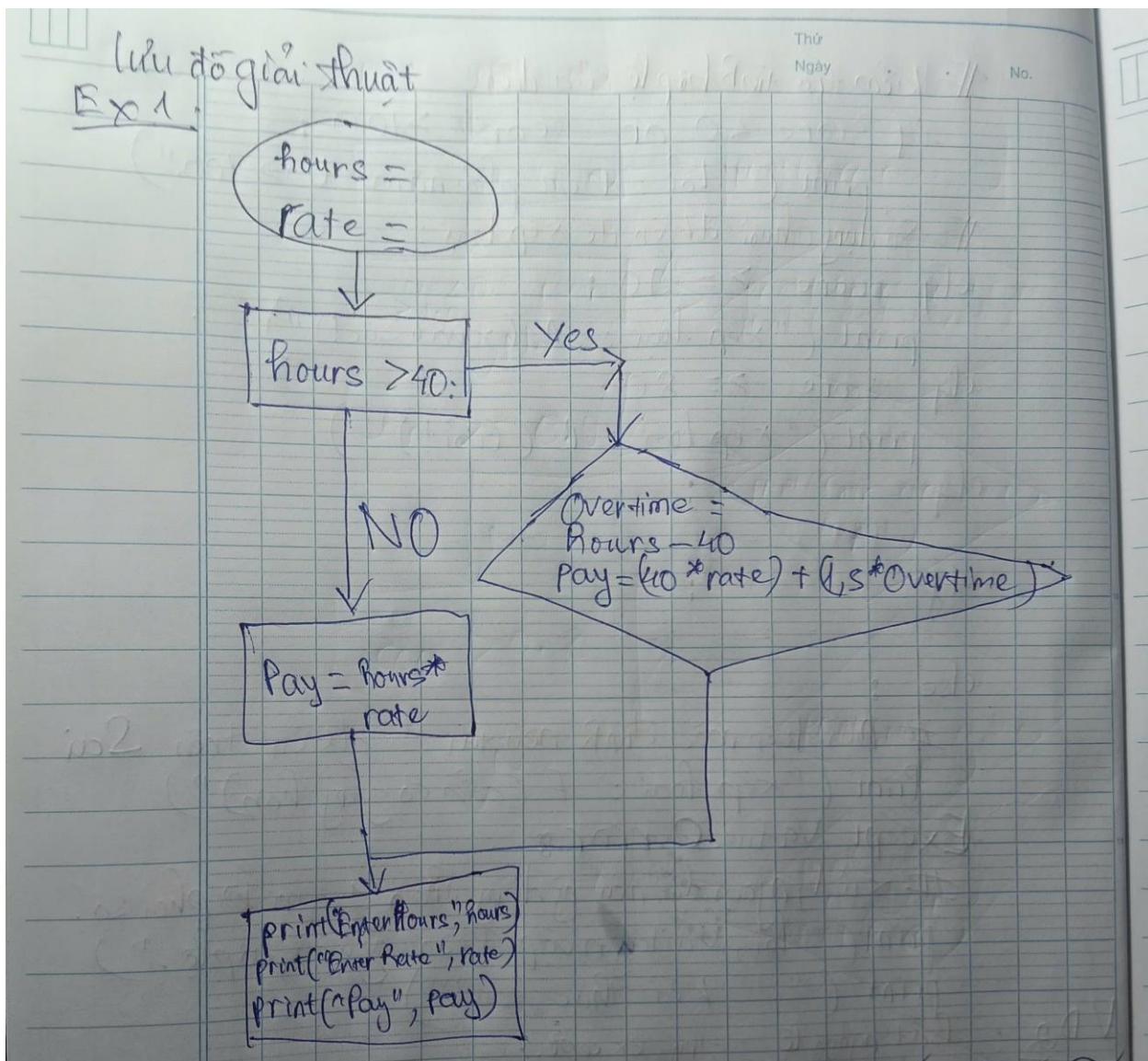


Ex1:



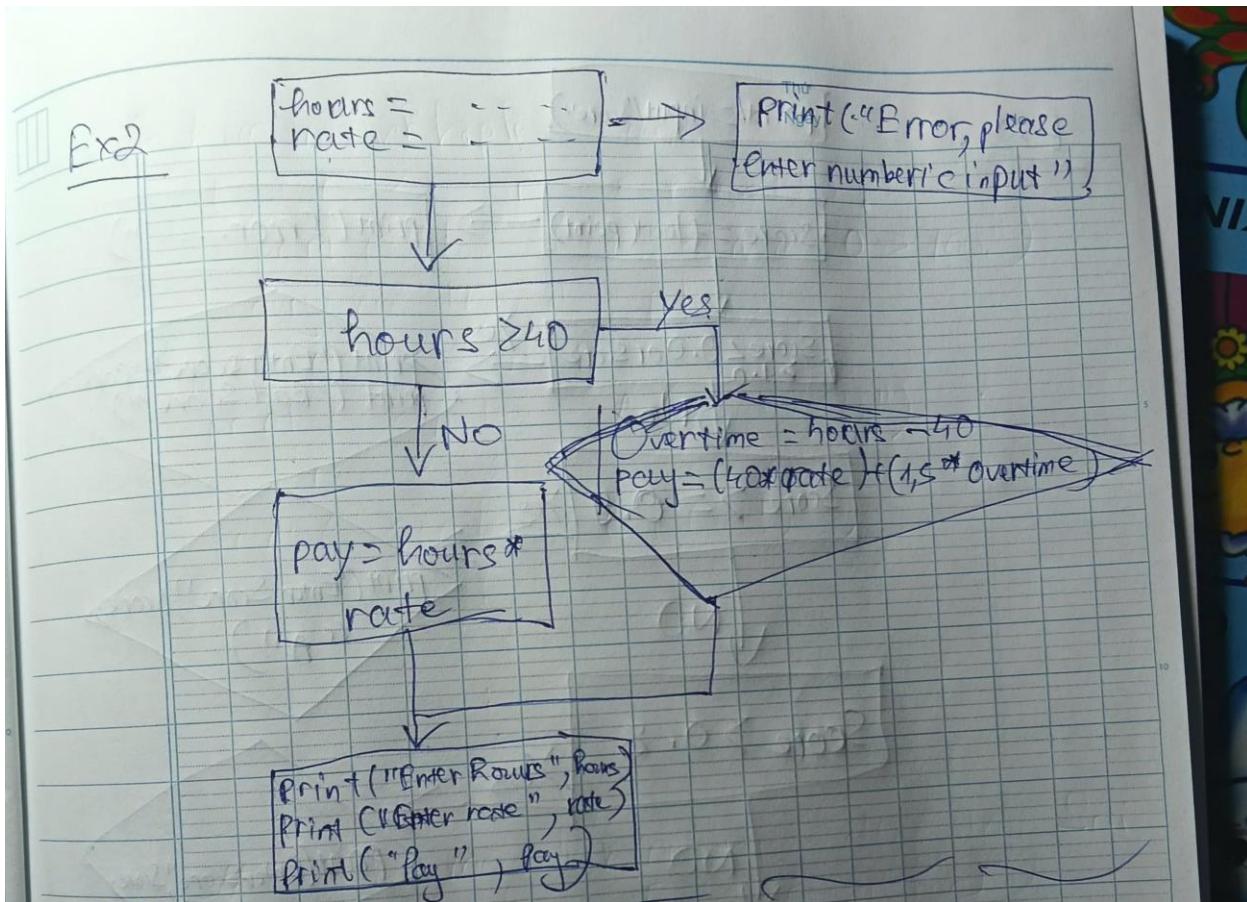
CODE:

Exercise1.py ● Exercise2.py ● Exercise3.py ●

BaitapchuongIII > Exercise1.py > ...

```
1 hours = float(input("Enter Hours: "))
2 rate = float(input("Enter Rate: "))
3 if hours > 40 :
4     overtime = hours - 40
5     pay = (40*rate) + (1.5*overtime)
6 else:
7     pay = 40*rate
8 print("Enter Hours:",hours)
9 print("Enter Rate:",rate)
10 print("Pay: ",pay)
```

Ex2:



CODE:

```
Exercise1.py ● Exercise2.py X Exercise3.py ● ▷ ⌂ ...  
BaitapchuongIII > Exercise2.py > ...  
1 try:  
2     hours = float(input("Enter Hours: "))  
3     rate = float(input("Enter Rate: "))  
4 except:  
5     print("Error, please enter numeric input")  
6 if hours > 40 :  
7     overtime = hours - 40  
8     pay = (40*rate) + (1.5*overtime)  
9 else:  
10    pay = 40*rate  
11    print("Enter Hours:",hours)  
12    print("Enter Rate:",rate)  
13    print("Pay: ",pay)
```

Ex3:

Ex 5.

`point = input('Score:')`

`score = float(point)`

`if score < 0.0 or score > 1.0:`

`No`

`if score >= 0.9:`

`No`

`if score > 0.8:`

`No`

`if score > 0.7:`

`No`

`if score > 0.6:`

`No`

`print('Enter score:')`

`score`

`print('P')`

Thứ
Ngày

No.

`print("Error. ...")`

`print("Enter score.")`

`print("Bad Score")`

`print("Enter Score")`

`(A)`

`print("Enter Score")`

`(B)`

`print("Enter Score")`

`(C)`

`print("Enter Score")`

`(D)`

BaitapchuongIII > Exercise3.py > ...

```
1 point=input("Score:")
2 try:
3     score=float(point)
4 except:
5     print("Error, please enter numeric input")
6 if score < 0.0 or score > 1.0:
7     print("Enter score:",score)
8     print("Bad score")
9 elif score >= 0.9:
10    print("Enter score:",score,"A" )
11 elif score >= 0.8:
12    print("Enter score:",score,"B")
13 elif score >= 0.7:
14    print("Enter score",score)
15    print("C")
16 elif score >= 0.6:
17    print("Enter score",score,
18    print("D")
19 else:
20    print("Enter score",score)
21    print("F")
~~
```