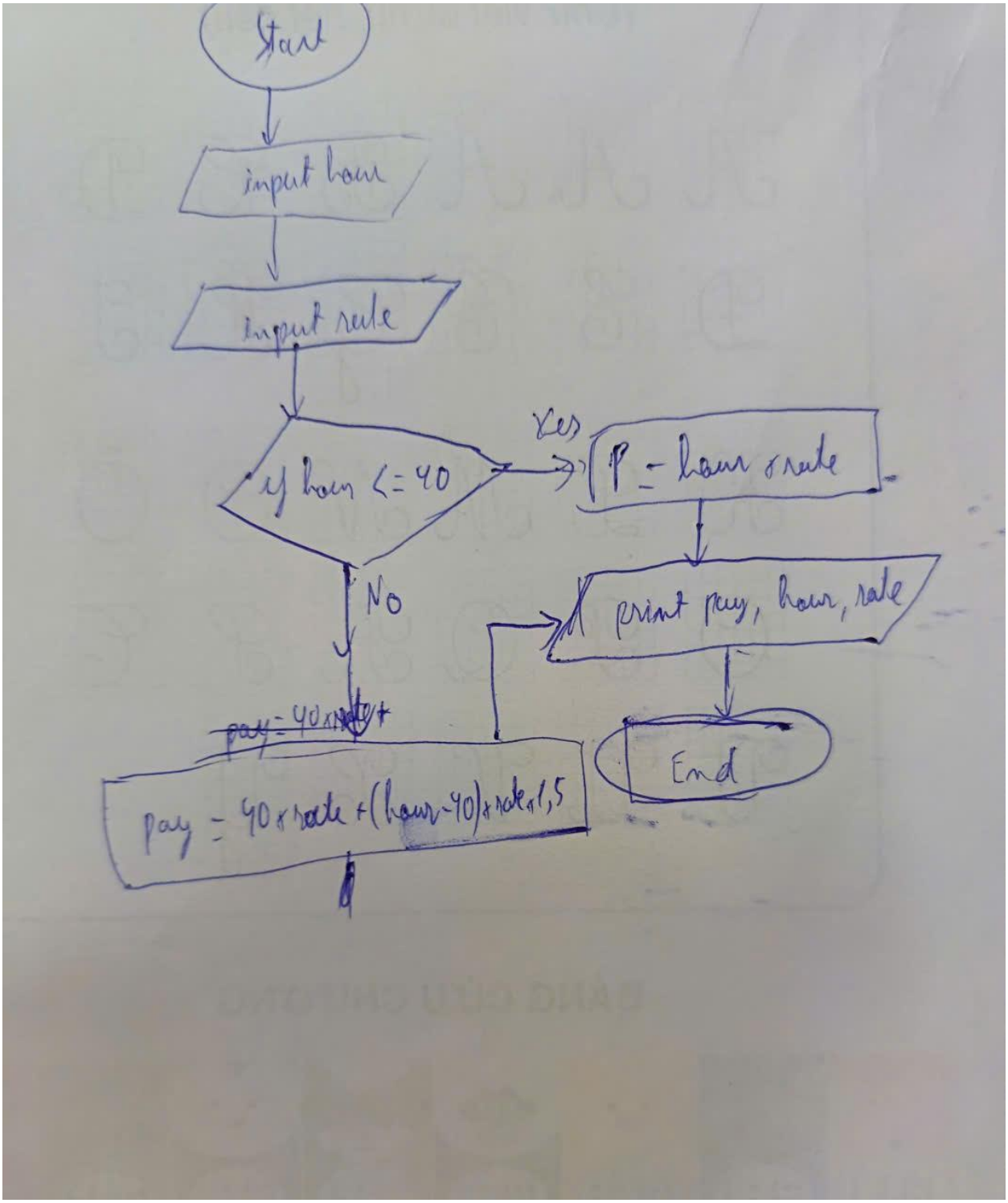
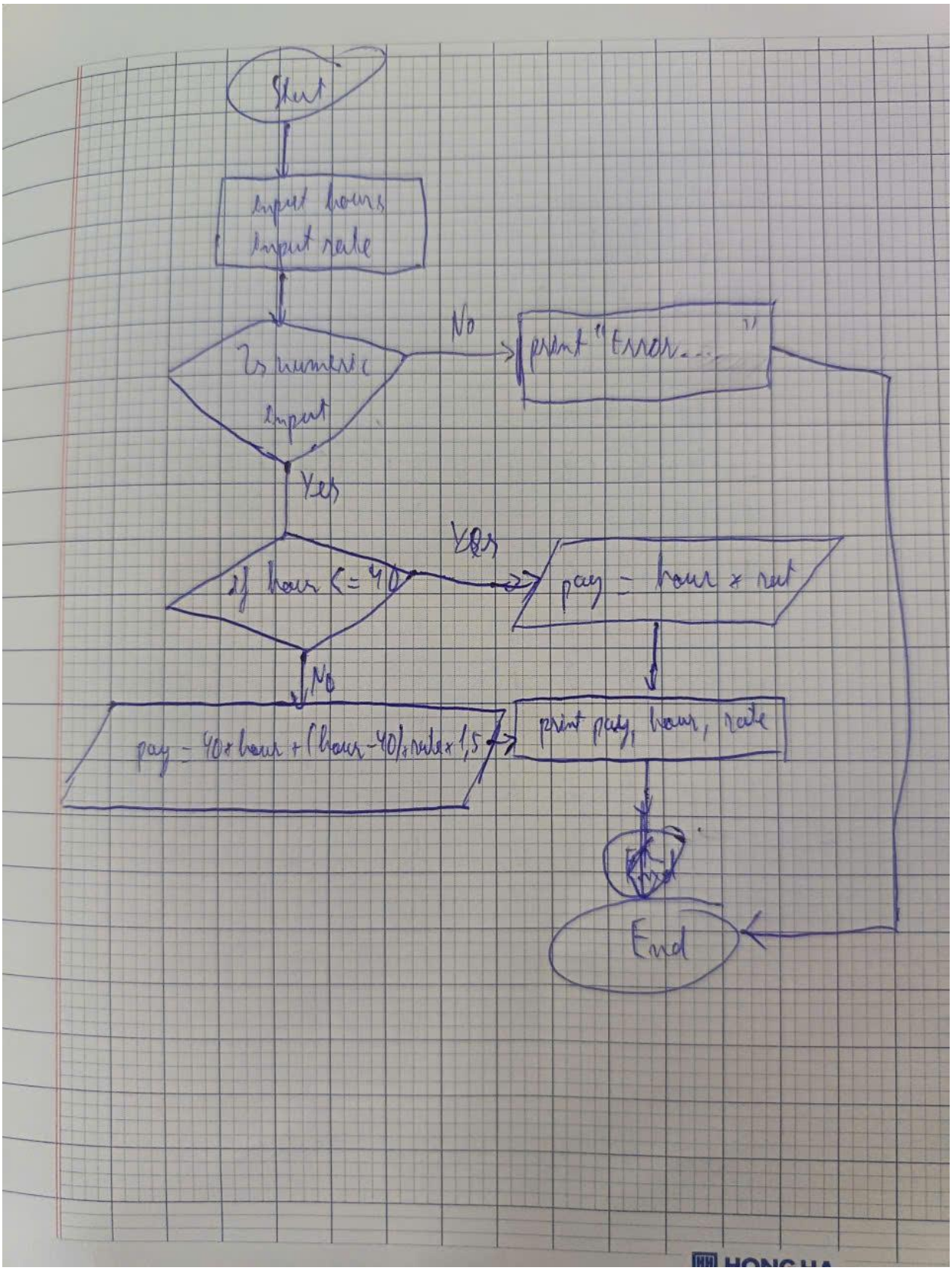
Exercise 1:

```
hours = float(input("Enter Hours: "))
    rate = float(input("Enter Rate: "))
    print("Enter Hours", hours)
    print("Enter Hours", rate)
    if hours<=40:
       pay=hours*rate
    else:
      pay=40*rate+(hours-40)*rate*1.5
      print("Pay:",pay)
```


Start
input hour
input rate
if hour <= 40
Yes
P = hour * rate
No
print pay, hour, rate
pay = 40 * rate +
pay = 40 * rate + (hour - 40) * rate * 1,5
End

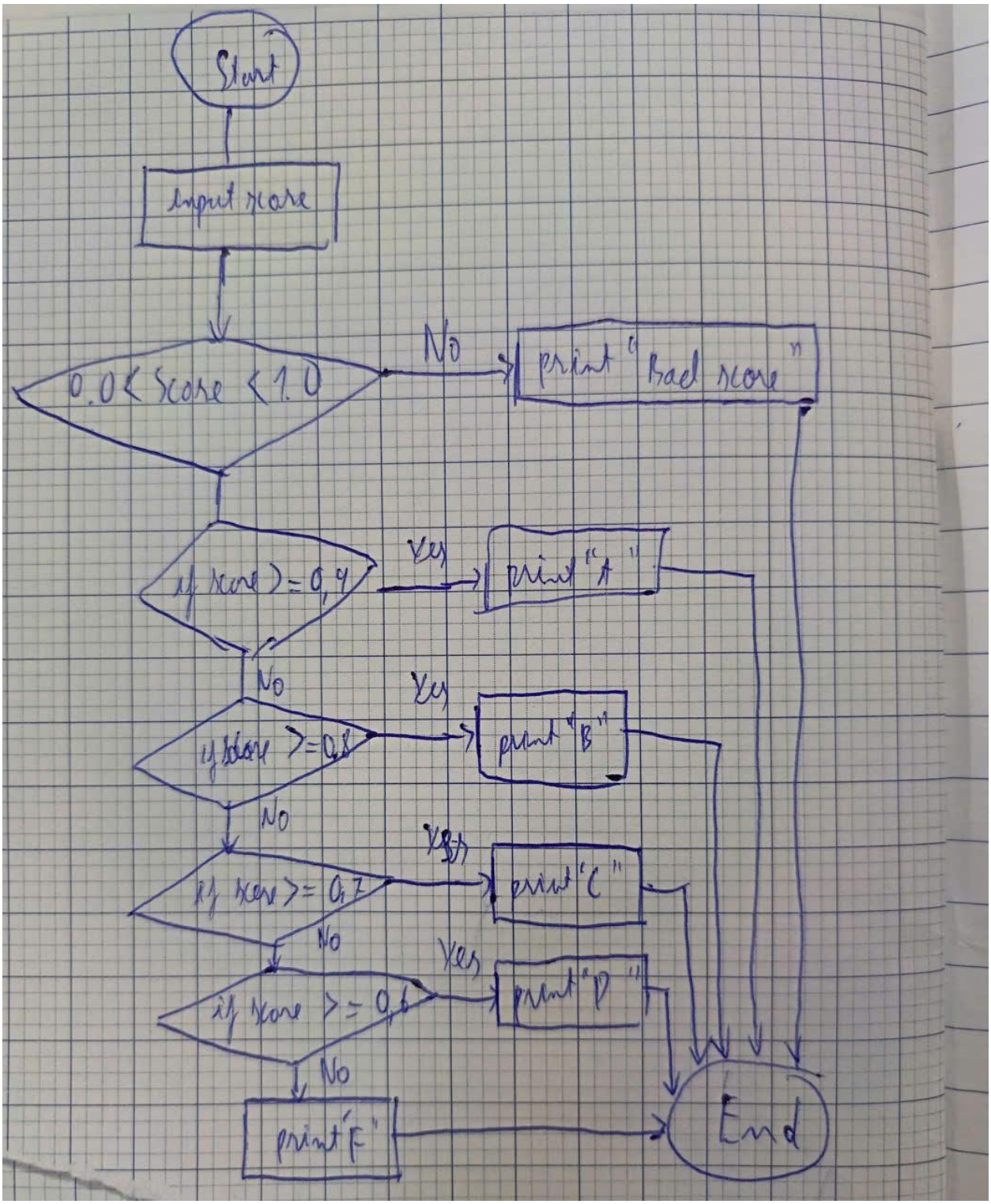
Exercise 2:

```
try:
    hours = float(input("Enter Hours: "))
    rate = float(input("Enter Rate: "))
    print("Enter Hours", hours)
    print("Enter Hours", rate)
    if hours<=40:
       pay=hours*rate
    else:
      pay=40*rate+(hours-40)*rate*1.5
      print("Pay:",pay)
except:
  print("Error, please enter numeric input")
```


Start
input hours
input rate
Is numeric input
No
print "Error..."
Yes
if hour <= 40
Yes
pay = hour * rat
No
pay = 40*hour + (hour-40)*rate*1,5
print pay, hour, rate
End
End

Exercise 3:

```
try:
    score = float(input("Enter score: "))
    if score < 0.0:
        print("Bad score")
    elif score > 1.0:
        print("Bad score")
    elif score >= 0.9:
        print("A")
    elif score >= 0.8:
        print("B")
    elif score >= 0.7:
        print("C")
    elif score >= 0.6:
        print("D")
    else:
        print("F")
except:
    print("Bad score")
```


Start
Input score
0.0 < score < 1.0
No
print "Bad score"
if score >= 0.9
Yes
print "A"
No
if score >= 0.8
Yes
print "B"
No
if score >= 0.7
Yes
print "C"
No
if score >= 0.6
Yes
print "D"
No
print "F"
End