

assignment.py

```
1 while True:
2     try:
3         hours =float(input(" please enter worked hours : "))
4         break
5     except ValueError:
6         print("please enter a numeric value")
7 while True:
8     try:
9         rate = float(input("please enter hourly rate : "))
10        break
11    except ValueError:
12        print("please enter a numeric value")
13
14 if hours > 40 :
15     pay = (hours*rate)+ (hours -40)*rate*1.5
16 else:
17     pay = hours*rate
18 print("pay :",pay)
19
20
21
22 while True:
23
24     try:
25         score = float(input("please enter your score: "))
26         if score >= 0.0 and score <= 1.0:
27             break
28         else:
29             print("Bad score")
30     except ValueError:
31         print ("Bad Score")
32
33
34 if score >= 0.9 :
35     print("A")
36 elif score >= 0.8:
37     print("B")
38 elif score >= 0.7:
39     print("C")
40 elif score >= 0.6:
41     print("D")
42 else:
43     print("F")
```