IBM ASSIGNMENT 2

ASSIGNMENT DATE	26 September 2022
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MAXIMUM MARK	2 MARKS

QUESTION:

Built a python code, Assume u get temperature and humidity values with random function to a variable and write a condition to continuously detect alarm in case of high temperature

Solution:(CODE)

```
a=int (input("enter temperature"))
b=int(input("enter humudity"))
if a == -30 and b == 20:
    print("Very low temperature")
    print("it is very cold outside")
if a==40 and b==70:
   print("Normal temperature")
   print("it is very good climate outside")
else:
    print(" high temperature")
    print("not suitable to go out")
```

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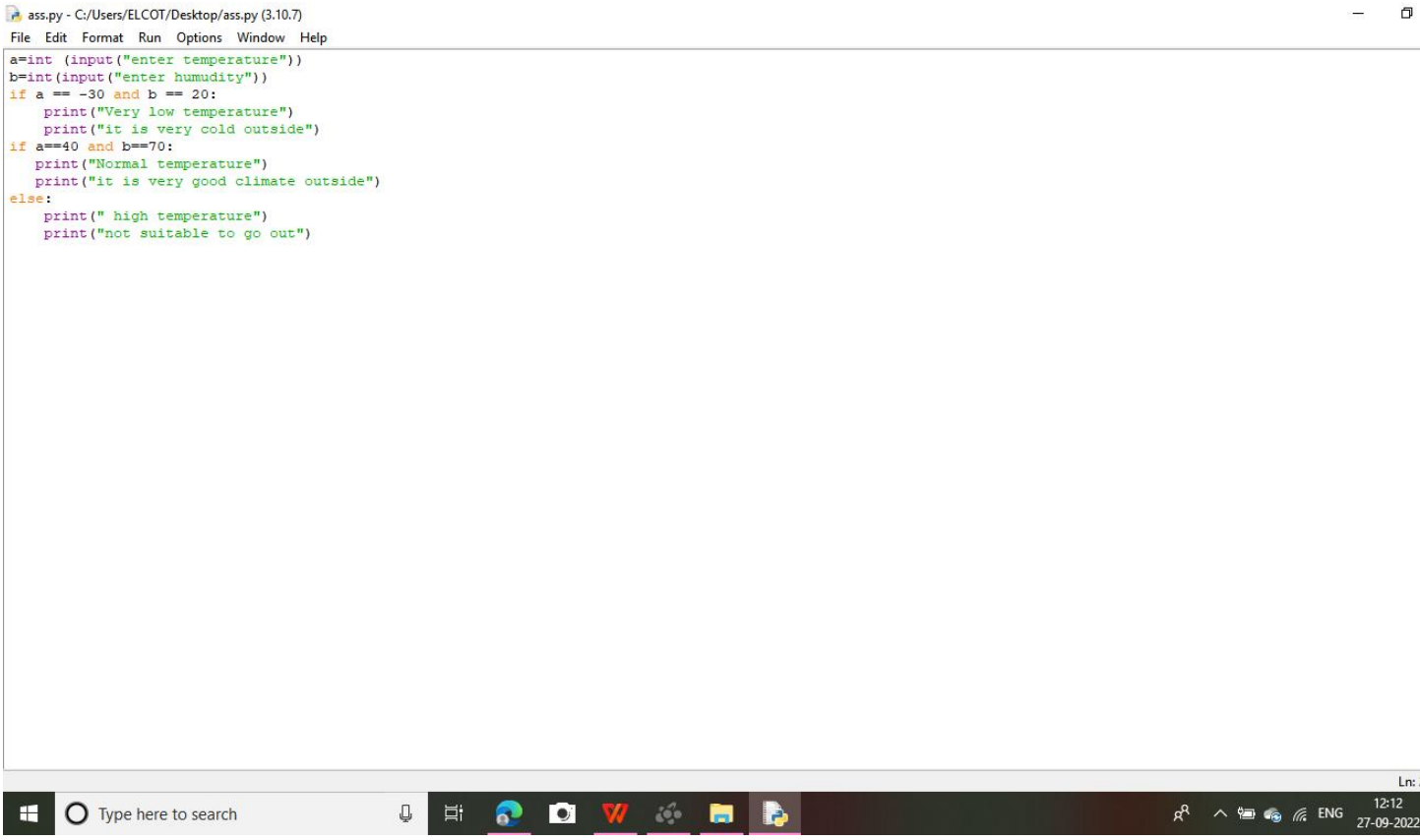
Code screenshot:



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Output: