ASSIGNMENT - 2

CODE:

```
import time #importing the time lib
import random #importing the random lib
i=0 #initiating with 0
while (i<5): #iterating only for 5 times
  i=i+1
  time.sleep(1) #1sec
  temp=random.randint(0,80)
  humid=random.randint(1,100)
  if temp<=15:
    print(temp,"Temperature low")
  elif temp<=25:
    print(temp,"Temperature is okay & normal")
  else:
    print(temp,"Temperature is high")
  if humid<=50:
    print(humid,''The humidity is low'')
  elif humid<=80:
    print(humid,''The humidity is okay & normal'')
  else:
    print(humid,''The humidity is high'')
```

```
import time disporting the time lib
import random disporting the random lib
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in print (bunds, "the hundity is of a normal")
else:

print (bunds, "the hundity is definitely high")

loss of the temperature is absolutely high

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```