```python
import time
import random
i=0
while(i<=2000):
  i=i+1
  time.sleep(5)

  temp=random.randint(0,30)
  humid=random.randint(1,100)
  if temp<=15:
    print(temp,"the temperature is low")
  elif temp<=25:
    print(temp,"the temperature is normal")
  else:
    print(temp,"the temperature is high")
  if humid<=15:
    print(humid,"the humidity is low")
  elif humid<=80:
    print(humid,"the humidity is normal")
  else:
    print(humid,"the humidity is high")
```