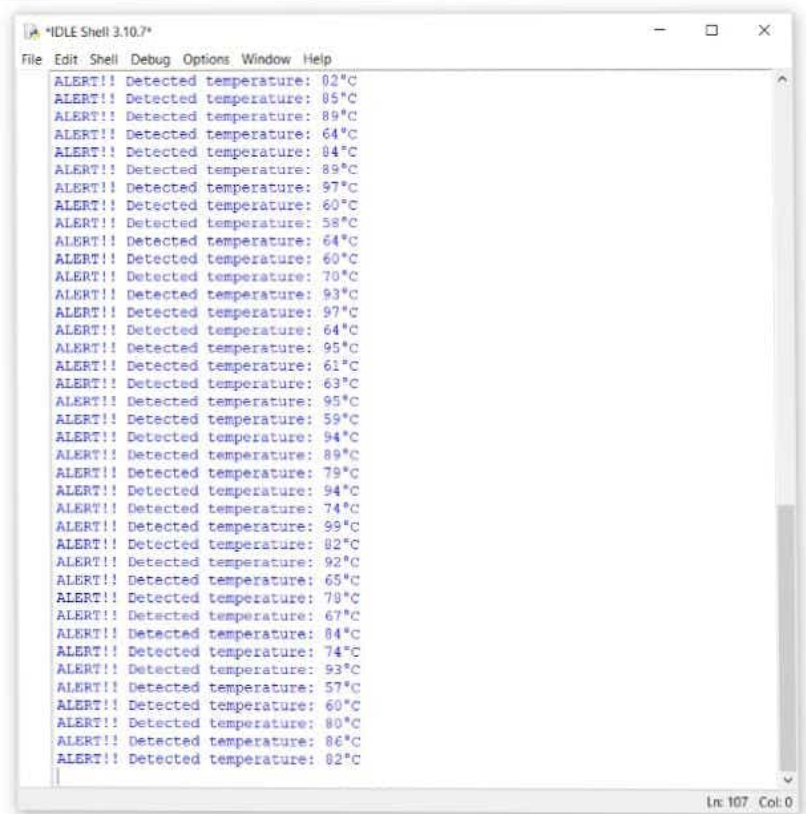


```
import random
import time

while (1):
    temp = random.randint(0, 100)
    humidity = random.randint(0, 100)
    if temp>55:
        print("ALERT!! Detected temperature: "+str(temp)+"°C")
        time.sleep(1)
```



```
*IDLE Shell 3.10.7*
File Edit Shell Debug Options Window Help
ALERT!! Detected temperature: 62°C
ALERT!! Detected temperature: 85°C
ALERT!! Detected temperature: 89°C
ALERT!! Detected temperature: 64°C
ALERT!! Detected temperature: 84°C
ALERT!! Detected temperature: 89°C
ALERT!! Detected temperature: 97°C
ALERT!! Detected temperature: 60°C
ALERT!! Detected temperature: 58°C
ALERT!! Detected temperature: 64°C
ALERT!! Detected temperature: 60°C
ALERT!! Detected temperature: 70°C
ALERT!! Detected temperature: 93°C
ALERT!! Detected temperature: 97°C
ALERT!! Detected temperature: 64°C
ALERT!! Detected temperature: 95°C
ALERT!! Detected temperature: 61°C
ALERT!! Detected temperature: 63°C
ALERT!! Detected temperature: 95°C
ALERT!! Detected temperature: 59°C
ALERT!! Detected temperature: 94°C
ALERT!! Detected temperature: 89°C
ALERT!! Detected temperature: 79°C
ALERT!! Detected temperature: 94°C
ALERT!! Detected temperature: 74°C
ALERT!! Detected temperature: 99°C
ALERT!! Detected temperature: 82°C
ALERT!! Detected temperature: 92°C
ALERT!! Detected temperature: 65°C
ALERT!! Detected temperature: 78°C
ALERT!! Detected temperature: 67°C
ALERT!! Detected temperature: 84°C
ALERT!! Detected temperature: 74°C
ALERT!! Detected temperature: 93°C
ALERT!! Detected temperature: 57°C
ALERT!! Detected temperature: 60°C
ALERT!! Detected temperature: 80°C
ALERT!! Detected temperature: 86°C
ALERT!! Detected temperature: 82°C
Ln: 107 Col: 0
```