```python
import
random
        import time

        while True:

                temp = random.randint(1,200)

                humidity = random.randint(1,100)

                print(f"Checking Temperature: {temp}C")

        print(f"Checking Humidity: {humidity}%")

                if temp>=80:
        print(f"Temperature is {temp}C\nAlarm Detected...")

                time.sleep(10)
```