```
def send sms(message, location):
           to=TO PHONE NUMBER
def get_location_ipinfo():
```

```
sensor)
    current_temperature = 201

if current_temperature >= emergency_temperature_threshold:
    location = get_location_ipinfo()
    print(f"Temperature reached {emergency_temperature_threshold}! Initiating
emergency protocol.")
    emergency_message = f"Emergency! ! ! ! \nTemperature: {current_temperature}°C"
    send_sms(emergency_message, location)

# send_sms(emergency_message, location)

# pause to avoid sending messages too quickly
time.sleep(1)
```