```python
Import requests

of get_air_quality(city, token):

url = f'https://api.wagi.info/feed/{city}/?token={token}"

response = requests.get(url)

if response.status_code == 200:

data = response.json()

if data['status'] == 'ok':

aqidata['data']['aqil
```

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```python
print(f"Air Quality Index for (city): (aqi)")

if aqi <= 50:

print("Status: Good")

elif aqi <= 100:

print("Status: Moderate")

elif aqi <= 150:

print("Status: Unhealthy for Sensitive Groups")

elif aqi <= 200:

print("Status: Unhealthy")

elif aqi <= 300:

print("Status: Very Unhealthy")

else:

print("Status: Hazardous")
```

```python
        else:
            print("Error retrieving data for the specified city.

    else:
        print("Failed to connect to the API.")

if name="main":
    city = input("Enter city name: ")
    token = "your_api_token_here" # Get from https://aqicn.org/data-platform/token/
    get_air_quality(city, token)
```