OPEN WEATHER API

```python
# importing the required libraries
import requests

# Your OpenWeatherMap API key
API_KEY = "e957b675aa378a65c3d270d05cb3832b" # Replace with your real API key
BASE_URL = "http://api.openweathermap.org/data/2.5/weather?"

# Ask user for multiple cities (comma-separated)
cities_input = input("�� Enter city names separated by commas (e.g., Mumbai, Delhi, Kolkata): ")
cities = [city.strip() for city in cities_input.split(",")]

# Loop through each city
for city_name in cities:
 print(f"\n�� Getting weather for: {city_name}")
 url = f"{BASE_URL}appid={API_KEY}&q={city_name}&units=metric"
response = requests.get(url)
 data = response.json()

 if data["cod"] == 200:
 temp = data["main"]["temp"]
 pressure = data["main"]["pressure"]
 humidity = data["main"]["humidity"]
 desc = data["weather"][0]["description"]
 wind = data["wind"]["speed"]

 print(f"✅ Weather Report for {city_name.title()}")
 print(f"�� Description: {desc}")
 print(f"�� Temperature: {temp}°C")
 print(f"�� Wind Speed: {wind} m/s")
 print(f"�� Humidity: {humidity}%")
 print(f"�� Pressure: {pressure} hPa")
 elif data["cod"] == "404":
 print(f"❌ City '{city_name}' not found.")
 elif data["cod"] == "401":
 print("❌ Invalid API key.")
 break # No need to continue if the key is wrong
 else:
    print(f" ⚠ Error getting weather for {city_name}: {data.get('message', 'Unknown error')}")
```