```python
import requests

def get_weather(city):
    api_key="4bad39d824db5b697d6346c795229791"

    url = f"http://api.openweathermap.org/data/2.5/weather?q={city}&appid={api_key}&units=metric"

    try:
        response = requests.get(url)
        data = response.json()

        if data.get("cod") == 200:
            temp = data["main"]["temp"]
            condition = data["weather"][0]["description"].title()
            humidity = data["main"]["humidity"]

            print(f"\nWeather in {city}:")
            print(f"Temperature: {temp}°C")
            print(f"Condition: {condition}")
            print(f"Humidity: {humidity}%")
        else:
            print("City not found or error in API response.")
    except Exception as e:
        print("Error:", e)

city = input("Enter city name: ")
get_weather(city)
```