

Send JSON Data in POST Request

Description: Write a Python script to send a POST request with JSON data to <https://httpbin.org/post>. Include the following data in the request: { "name": "John Doe", "age": 30 }. Print the JSON response from the server.

Input: None.

Output (without unit test): The JSON response containing the data sent.

Output (with unit test):

```
connect called with: call(('httpbin.org', 80))
send called with: call(b'POST /post HTTP/1.1\r\nHost:
httpbin.org\r\nContent-Type: application/json\r\nContent-Length:
31\r\nConnection: close\r\n\r\n{"name": "John Doe", "age": 30}')
```

recv called with: call(1024)

test attribute passed: {"received": "ok", "status": "success"} is equal to {"received": "ok", "status": "success"}