



HTTP Requests

Chapter: n8n Automation · Level ★★ · Time: 30 min

SCORE

___ / 20

Name _____ Class _____ Date _____

AFTER THIS WORKSHEET YOU CAN

- ✓ The HTTP Request node
- ✓ GET vs POST methods
- ✓ Sending headers and query params
- ✓ Working with API responses

**Section A · Concept Check**

• BEGINNER

4 × 1 = 4

- To call any external API from n8n you use the:
 - ☐ A. HTTP Request node
 - ☐ B. Merge node
 - ☐ C. IF node
 - ☐ D. Wait node
- Fetching data without changing anything typically uses:
 - ☐ A. GET
 - ☐ B. DELETE
 - ☐ C. PUT
 - ☐ D. PATCH
- Sending new data to create a record typically uses:
 - ☐ A. POST
 - ☐ B. GET
 - ☐ C. HEAD
 - ☐ D. OPTIONS
- Authentication tokens are usually sent in:
 - ☐ A. headers
 - ☐ B. the node color
 - ☐ C. the workflow name
 - ☐ D. node notes

**Section B · Problem Solving**

• INTERMEDIATE

2 + 3×3 = 11

- The HTTP Request node lets n8n talk to any _____.
- GET requests typically _____ data.
- Which method to fetch a list of users from an API?

- Which method to create a new record via API?

- Where would you put an API key for a bearer-token API?

**Section C · Challenge**

• CHALLENGE

5

- What should you check first if an HTTP Request node returns a 401?

Reflection — the most useful thing I learned: _____

A ___/4 B ___/11 C ___/5 Total ___/20

Teacher's Signature

Parent's Signature

⌘ ANSWER KEY — FOLD OR CUT BEFORE HANDING OUT

1-A 2-A 3-A 4-A | 5 API/web service 6 retrieve/read 7 = GET 8 = POST 9 = Authorization header, e.g. Bearer | 10 = Authentication credentials/token are missing or invalid

