



BitWith Bite



N8N AUTOMATION WORKSHEET

Introduction to n8n

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

SCORE

___ / 20

Name _____ Class _____ Date _____

AFTER THIS WORKSHEET YOU CAN

- ✓ What n8n is and why it exists
- ✓ Nodes, workflows and connections
- ✓ Self-hosted vs n8n.cloud
- ✓ When to automate a task



Section A • Concept Check

• BEGINNER

4 × 1 = 4

- n8n is best described as:
☐ A. a workflow automation tool
☐ B. a database engine ☐ C. a web browser
☐ D. a coding language
- A single automation is called a:
☐ A. workflow ☐ B. macro ☐ C. container
☐ D. script only
- Building blocks connected inside a workflow are:
☐ A. nodes ☐ B. tables ☐ C. cells ☐ D. widgets
- n8n can be run:
☐ A. self-hosted or on n8n.cloud
☐ B. only in the browser ☐ C. only on mobile
☐ D. only via email



Section B • Problem Solving

• INTERMEDIATE

2 + 3×3 = 11

- n8n connects apps and services using visual _____
- Each processing step in a workflow is a _____
- Give 2 everyday tasks worth automating with n8n.

- Name the 3 basic parts of any n8n workflow.

- Self-hosted vs cloud – one advantage of each?



Section C • Challenge

• CHALLENGE

5

- Why is a visual workflow easier for non-coders than a script?

Reflection — the most useful thing I learned: _____

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

Teacher's Signature

Parent's Signature

1-A 2-A 3-A 4-A | 5 workflows 6 node 7 = e.g. saving form submissions to a sheet, posting new blog links to social media 8 = Trigger, one or more action nodes, connections between them 9 = Self-hosted: full data control; Cloud: no server maintenance | 10 = You see data flow and connect nodes without writing code