



Building Your First Workflow

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

SCORE

___ / 20

Name _____ Class _____ Date _____

AFTER THIS WORKSHEET YOU CAN

- ✓ Adding and connecting nodes
- ✓ Manual trigger node
- ✓ Running and viewing output data
- ✓ Reading the data table/JSON view

**Section A • Concept Check**

• BEGINNER

4 × 1 = 4

- Every workflow needs at least one:
☐ A. trigger node ☐ B. spreadsheet
☐ C. password ☐ D. image
- The simplest trigger for manual testing is the:
☐ A. Manual Trigger node ☐ B. Cron node
☐ C. Webhook node ☐ D. Error node
- After running a node you can inspect its:
☐ A. output data ☐ B. source code only
☐ C. CPU usage ☐ D. font size
- Nodes are linked left-to-right by dragging from a node's:
☐ A. output dot to the next node's input
☐ B. title bar ☐ C. icon color ☐ D. footer

**Section B • Problem Solving**

• INTERMEDIATE

2 + 3×3 = 11

- A workflow always starts from a _____ node.
- The _____ Trigger lets you start a run by clicking a button.
- Steps to build a 2-node workflow: Manual Trigger to Set node.

- Why check the JSON view instead of just the table?

- What does a red icon on a node usually mean?

**Section C • Challenge**

• CHALLENGE

5

- Why start simple with a Manual Trigger before adding a real trigger?

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 trigger 6 Manual 7 = Add Manual Trigger, add Set node, drag connector between them, click Execute 8 = Reveals exact field names/types/nesting needed by later nodes 9 =

That node produced an error during execution | 10 = Lets you test logic safely without waiting for real events