



Name _____ Class _____ Date _____

AFTER THIS WORKSHEET YOU CAN

✓ Why workflows fail ✓ Error Trigger workflows ✓ Try/retry settings on nodes ✓ Notifying yourself on failure

**Section A • Concept Check**

• BEGINNER

4 × 1 = 4

- 1** A workflow that runs automatically when another workflow errors is an:
- ☐ A. Error Trigger workflow ☐ B. IF workflow
- ☐ C. Cron workflow ☐ D. Manual workflow
- 2** Automatically retrying a failed node a few times is set in:
- ☐ A. node retry settings ☐ B. the workflow name
- ☐ C. credentials only ☐ D. the canvas zoom
- 3** A common way to be alerted on failure is:
- ☐ A. sending yourself a Slack/email alert from the error workflow
- ☐ B. ignoring it ☐ C. deleting the workflow
- ☐ D. renaming the node
- 4** Continuing a workflow even if one node fails can be set with:
- ☐ A. Continue On Fail ☐ B. Stop node
- ☐ C. Delete node ☐ D. Retry Forever

**Section B • Problem Solving**

• INTERMEDIATE

2 + 3×3 = 11

- 5** An Error Trigger workflow is linked to catch failures from _____.
- 6** Node settings can enable _____ on failure a set number of times.
- 7** Design a basic error-handling setup for a critical workflow.

- 8** When is Continue On Fail appropriate vs not?

- 9** Why set retry with a delay instead of retrying instantly?

**Section C • Challenge**

• CHALLENGE

5

- 10** What information should a failure alert include?

🌀 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 another workflow 6 retry 7 = Attach an Error Trigger workflow that sends a Slack/email alert with the error details 8 = Appropriate for non-critical steps; not for

steps later nodes depend on 9 = Gives transient issues (network blips, rate limits) time to clear
| 10 = Workflow name, failing node, error message, timestamp