



Name _____ Class _____ Date _____

AFTER THIS WORKSHEET YOU CAN

✓ Undo with restore/reset/revert ✓ Stash work ✓ .gitignore ✓ Tags



Section A · Concept Check

• BEGINNER

4 × 1 = 4

- 1 Safely undo a pushed commit with:
☐ A. git revert ☐ B. git reset --hard always
☐ C. git delete ☐ D. git wipe
- 2 Shelf uncommitted work with:
☐ A. git stash ☐ B. git hide ☐ C. git shelf
☐ D. git pause
- 3 Ignore files via:
☐ A. .gitignore ☐ B. .skip ☐ C. .nogit
☐ D. ignore.txt
- 4 Mark release points with:
☐ A. tags ☐ B. stars ☐ C. pins ☐ D. bookmarks



Section B · Problem Solving

• INTERMEDIATE

2 + 3×3 = 11

- 5 git stash _____ brings work back.
- 6 node_modules/ belongs in _____
- 7 You committed a secret key – safe fix on a shared repo?

- 8 What goes in .gitignore? Give 3.

- 9 Stash use case?



Section C · Challenge

• CHALLENGE

5

- 10 revert vs reset in one line?

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 pop 6 .gitignore 7 = git revert (and rotate the key!) - history is shared
 8 = node_modules, .env, build output, OS junk 9 = Switch branches urgently without committing half-done work | 10 = revert adds an undo commit (safe shared); reset moves history (local only)