



Name _____ Class _____ Date _____

AFTER THIS WORKSHEET YOU CAN

✓ Organise CSS sensibly ✓ Naming conventions ✓ Shorthand properties ✓ Debug with DevTools

Section A · Concept Check • BEGINNER $4 \times 1 = 4$ _____

- 1** BEM is a:
- ☐ A. class naming convention ☐ B. browser
- ☐ C. framework ☐ D. unit
- 2** margin: 8px 16px sets:
- ☐ A. vertical 8, horizontal 16 ☐ B. all 8
- ☐ C. left 8 only ☐ D. random
- 3** Inspect styles live with:
- ☐ A. browser DevTools ☐ B. Notepad
- ☐ C. Terminal ☐ D. FTP
- 4** !important should be:
- ☐ A. rare – fix specificity instead ☐ B. everywhere
- ☐ C. default ☐ D. first

Section B · Problem Solving • INTERMEDIATE $2 + 3 \times 3 = 11$ _____

- 5** BEM: block__element--_____.
- 6** Group related rules with _____ for readability.
- 7** Name a card and its title in BEM.

- 8** Why avoid deep selectors like div ul li a span?

- 9** Two DevTools features for CSS debugging?

Section C · Challenge • CHALLENGE 5 _____

- 10** When is !important okay?

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 modifier 6 comments/sections 7 = .card and .card__title (variant .card--dark) 8 = Fragile, high specificity, slow to maintain 9 = Inspect computed styles; toggle rules live; box-model view | 10 = Overriding third-party styles you cannot edit (sparingly)