



Name _____ Class _____ Date _____

AFTER THIS WORKSHEET YOU CAN

✓ Build forms with form/input ✓ Label every field ✓ Submit with buttons ✓ Know action and method



Section A • Concept Check

• BEGINNER

4 × 1 = 4

1 Forms are wrapped in:

- ☐ A. <form> ☐ B. <fields> ☐ C. <input-group>
☐ D. <submit>

2 Text is typed into:

- ☐ A. <input type="text"> ☐ B. <textbox>
☐ C. <write> ☐ D. <type>

3 Labels connect to inputs via:

- ☐ A. for + id ☐ B. name only ☐ C. alt ☐ D. title

4 Where data is sent is set by:

- ☐ A. action ☐ B. target ☐ C. href ☐ D. src



Section B • Problem Solving

• INTERMEDIATE

2 + 3 × 3 = 11

5 method="....." hides data from the URL.

6 method="....." puts data in the URL.

7 Write a labelled email field.

8 Why is name= required on inputs?

9 GET vs POST in one line?



Section C • Challenge

• CHALLENGE

5

10 Why click-focus matters: what do labels give you?

🧠 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 POST 6 GET 7 = <label for="e">Email</label><input type="email" id="e" name="email"> 8 = Without it the field's value is not submitted 9 = GET = in URL, bookmarkable; POST = in body, for sensitive/large data | 10 = Clicking the label focuses the field - bigger touch target + accessibility