



Name _____ Class _____ Date _____

AFTER THIS WORKSHEET YOU CAN

- ✓ Listen with addEventListener
- ✓ Use the event object
- ✓ Common events (click, input, submit)
- ✓ Prevent default behaviour



Section A · Concept Check

• BEGINNER

4 × 1 = 4

- 1 Attach a click handler with:
☐ A. onclick attr only
☐ B. addEventListener('click', fn) ☐ C. listen()
☐ D. click()
- 2 The handler's parameter (e) is the:
☐ A. element ☐ B. event object ☐ C. error
☐ D. emitter
- 3 Typing in an input fires:
☐ A. 'press' ☐ B. 'input' ☐ C. 'type'
☐ D. 'keyboardy'
- 4 Stop a form reloading with:
☐ A. e.preventDefault() ☐ B. e.stop()
☐ C. return null ☐ D. halt()



Section B · Problem Solving

• INTERMEDIATE

2 + 3×3 = 11

- 5 btn.addEventListener('_____', fn) for clicks.
- 6 e_____ is the element that fired the event.
- 7 Alert 'Hi' when #btn is clicked.

- 8 Log what the user types in an input.

- 9 Why preventDefault on submit?



Section C · Challenge

• CHALLENGE

5

- 10 One listener for many buttons – technique?

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-B 2-B 3-B 4-A | 5 click 6 target 7 = btn.addEventListener('click', ()⇒alert('Hi')) 8
= inp.addEventListener('input', e⇒console.log(e.target.value)) 9 = To handle the form with JS
instead of reloading the page | 10 = Event delegation on a parent, checking e.target

