



Introduction to JavaScript

Chapter: JavaScript • Level ★★☆☆ • Time: 30 min

SCORE

___ / 20

Name _____ Class _____ Date _____

AFTER THIS WORKSHEET YOU CAN

- ✓ Know what JavaScript does in the browser
- ✓ Use console.log
- ✓ Add JS with the script tag
- ✓ Tell JS apart from HTML/CSS



Section A • Concept Check

• BEGINNER

4 × 1 = 4

- JavaScript makes web pages:
☐ A. styled ☐ B. interactive ☐ C. printed
☐ D. compressed
- Print to the console with:
☐ A. print() ☐ B. console.log() ☐ C. echo
☐ D. System.out
- JS is added to HTML using:
☐ A. <js> ☐ B. <script> ☐ C. <code>
☐ D. <java>
- Statements usually end with:
☐ A. ; ☐ B. : ☐ C. . ☐ D. !



Section B • Problem Solving

• INTERMEDIATE

2 + 3 × 3 = 11

- console.....('Hi') prints Hi.
- JS runs inside the tag.
- Write a line that logs 'Hello JS'.

- What does console.log(2+3) show?

- Where do you open the console in Chrome?



Section C • Challenge

• CHALLENGE

5

- Is JavaScript the same as Java?

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 log 6 script 7 = console.log('Hello JS'); 8 = 5 9 = DevTools (F12) - Console tab | 10 = No - different languages entirely