



Strings & Template Literals

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

SCORE

___ / 20

Name _____ Class _____ Date _____

AFTER THIS WORKSHEET YOU CAN

☒ Use string methods ☒ Get length and characters ☒ Build template literals ☒ Concatenate strings**Section A • Concept Check**

• BEGINNER

4 × 1 = 4

- 1 'abc'.length is:
☐ A. 2 ☐ B. 3 ☐ C. 4 ☐ D. '3'
- 2 Template literals use:
☐ A. '' ☐ B. "" ☐ C. backticks `` ☐ D. ()
- 3 'Hi \${name}' inserts:
☐ A. the text \${name} ☐ B. the value of name
☐ C. an error ☐ D. a space
- 4 'JS'.toLowerCase() gives:
☐ A. JS ☐ B. js ☐ C. Js ☐ D. jS

**Section B • Problem Solving**

• INTERMEDIATE

2 + 3 × 3 = 11

- 5 'hello'[0] is _____
- 6 'a' + 'b' = _____
- 7 Get the length of let s='JavaScript'.

- 8 Use a template literal to print 'Age: 16' with age=16.

- 9 Uppercase 'web'.

**Section C • Challenge**

• CHALLENGE

5

- 10 What does 'a,b,c'.split(',') return?

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-C 3-B 4-B | 5 h 6 ab 7 = s.length (10) 8 = console.log(`Age: \${age}`) 9 =
'web'.toUpperCase() = 'WEB' | 10 = ['a','b','c']