



Name _____ Class _____ Date _____

AFTER THIS WORKSHEET YOU CAN

✓ Read user input ✓ Convert input to numbers ✓ Format output with f-strings ✓ Use print with multiple values



Section A • Concept Check

• BEGINNER

4 × 1 = 4

- 1 input() always returns a:
☐ A. int ☐ B. str ☐ C. float ☐ D. bool
- 2 To read a number:
☐ A. int(input()) ☐ B. input(int) ☐ C. number()
☐ D. read()
- 3 print('a','b') outputs:
☐ A. ab ☐ B. a b ☐ C. a,b ☐ D. error
- 4 f'Hi {name}' is called an:
☐ A. r-string ☐ B. f-string ☐ C. b-string
☐ D. x-string



Section B • Problem Solving

• INTERMEDIATE

2 + 3×3 = 11

- 5 input() returns type _____
- 6 Convert input to int with _____(input()).
- 7 Ask the user their name and store it.

- 8 Read an integer age from the user.

- 9 Print 'Score: 95' using an f-string with score = 95.



Section C • Challenge

• CHALLENGE

5

- 10 Why does input() + 5 fail?



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-A 3-B 4-B | 5 str 6 int 7 = name = input('Name? ') 8 = age = int(input()) 9 =
print(f'Score: {score}') | 10 = input() is a str; you cannot add str and int without converting