



## WETEACH\_AP<sup>®</sup>CSA

### Quiz – Unit 1 – Primitive Types

#### Topic 1.1 – Why Programming? Why Java?

NAME \_\_\_\_\_

Circle the correct answer choice for each multiple-choice question.

1. Circle each choice below considered to be a program. *More than one answer is possible.*

- A. operating system
- B. printer driver
- C. Microsoft Excel
- D. Candy Crush

2. Which of the following languages is used for the Computer Science "A" test?

- A. C++
- B. C
- C. Visual Basic
- D. Java
- E. Python

3. What is printed by the line of code shown on the right?

```
System.out.print("Houston");
```

- A. Houston
- B. "Houston"
- C. ("Houston")
- D. This line of code will not print anything.

4. Which of the following represents the output of the code segment shown on the right?

```
System.out.print("One");  
System.out.print("Two");  
System.out.print("Three");
```

- A. One  
Two  
Three
- B. One Two Three
- C. OneTwoThree
- D. One  
TwoThree
- E. OneTwo  
Three

5. What is the output of the code segment shown on the right?

- A. One  
Two  
Three
- B. One Two Three
- C. OneTwoThree
- D. One  
TwoThree
- E. OneTwo  
Three

```
System.out.print("One");  
System.out.println("Two");  
System.out.print("Three");
```

6. What is printed by the code segment shown on the right?

- A. One  
Two  
Three
- B. One Two Three
- C. OneTwoThree
- D. One  
TwoThree
- E. OneTwo  
Three

```
System.out.println("One");  
System.out.println("Two");  
System.out.print("Three");
```



7. Something is missing from the code shown below. Provide the missing code and then circle it.

```
public class Quiz_Unit1_Topic1

    public static void main(String[] args)
    {
        System.out.println("Hello World!");
    }
}
```

8. There are several errors in the code shown below. In the box provided, completely rewrite the code, correcting all the errors. Write your answer clearly.

```
public class Quiz_Unit1_Topic1
{
    public static void main()
    {
        System.out.println("I like ");
        System.out.print (Computer);
        System.out.println(" Science")
    }
}
```