1.	Choose the appropriate data type for this value:	1/1 point
	5.5	
) int	
	double	
	String	
	○ None	
	✓ Correct	
	The appropriate data type for this value 5.5 is double	
2.	What will the following code result in?	1/1 point
	int num = 6.7;	
	num being 6	
	compile error	
	nothing	
	num being 6.7	
	3. Which of the following types is not a primitive data type in Java?	1/1 point
	String	
	int int	
	o boolean	
	○ char	
	✓ Correct String is not a primitive data type in Java.	
4	4. Which statement is correct in syntax?	1/1 point
	Which statement is correct in syntax.	17 I point
	int myInt = 2;	
	myInt = 2;	
	int myInt = 3	
	int myInt = "4";	

5.	What will the code below output?	1/1 point
	1 System.out.println(5 > 4); 2	
	○ True	
	true true	
	○ False ○ false	
	✓ Correct It will output true because 5 > 4 is "true" and the String "true" in Java is true	
6.	If you want your condition to depend on both conditions being true, what's the proper notation?	1/1 point
	&&IIand!	
	✓ Correct && is the proper notation if you want your condition to depend on both conditions being true	
7.	What's the correct syntax for Java's main method?	1/1 point
	public void main()	
	public static void main(String[] args) public static void main(String[] args)	
	public static void main(string[] args)	
	public static void main()	

○ First "", then ""
First ", then ""
○ First ", then "
First "", then "
✓ Correct " is used to define a char while "" is used to define a String

9. What will the code below output?

1/1 point

```
1 String a = "Hello";
2 char b = '!';
3 int c = 0;
4 System.out.println(a + b + c);
5
```

O Compile error

"Hello!0"

○ "Hello"

() "0"

✓ Correct

It will output "Hello!0" because the plus sign (+) is a concatenation operator in Java.

0	2
0	Indentation
•	0
0	()



 $\{\!\}$ is used in Java to surround code blocks