

Total Questions: 10 PreQuiz Day-3 OOP ('Copy')

Most Correct Answers: #2

Least Correct Answers: #7

1. Statement-1: Java throws an error when a method/function is defined and not called.

Statement-2: Java throws an error when a method/function is called and not defined.

- Α 2/13 Both the statements are false.
- Both the statements are true. 3/13
- Statement-1 is false and Statement-2 is true. 5/13
- Statement-1 is true and Statement-1 is false. 3/13
- Foe defining a bare minimum Java method/function has an access modifier, return type and function name followed by a set of parentheses and curly braces.
- 13/13
- True
- 0/13
- False
- What are "s" and "cityName" in this code snippet respectively?
- 11/13
- Argument and Parameter
- 0/13
- Parameter and Argument
- 0/13
- Both are Arguments
- 2/13
- Both are Parameters
- Is the output of the following code "Hello Hyderabad"?
- 1/13
- - True
- 12/13
- False



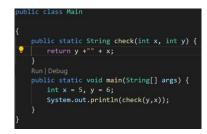
ublic static String greeting(return "Hello" + cityName;

lic static void main(String[] arg:
String s = "Hyderabad";
System.out.println(greeting(s));

ng[] args) {

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5.	Outn	ıt ∩f	the	following	code	sninne	t
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- **2/13** A 56
- **6/13** (B) 65
- **2/13** (c) 56
- **3/13** (D) 65
- **0/13** (E) Error



6. Output of the following code snippet.

- **5/13** A 6556
- **0/13** (B) 5656
- **1/13** (c) 6565
- **7/13** (D) 6555
- **0/13** (E) 5555



7. Output of the following code snippet at line number 13?

- **1/13** A 9 10
- **2/13** (B) 10 10
- **3/13** (c) 99
- **4/13** (D) 10 9
- **3/13** (E) 10 11



- 8. Is the following variable declaration and initialization valid? int x = y = z = 5;
- **6/13** (A) True
- **7/13** B False
 - 9. Arrays in Java are heterogeneous.
- **2/13** A True
- 11/13 B False

- 10. Check all the correct ones which will not give an error.
- 12/13 A int[] x = new int[5];
- **13/13** B int[] x = {1,2,3,4,5};
- 12/13 D int[][] $x = \{\{1,2,3\},\{1,2,3\}\};$