

Post Quiz OOP Day-2 ('Copy')

Most Correct Answers: #6

Total Questions: 10

Least Correct Answers: #1

1. Output of the following code snippet

- 10/14
- \bigcirc
- 2/14
- B Prime

Odd

- 2/14
- C
- Odd Prime
- 0/14
- D Error



2. Output of the following code snippet

- 3/14
- A Error
- 0/14
- (B) 10Hello
- 11/14
- C Hello10
- 0/14
- D Hello 10



3. How many times does the statement block inside the do while loop at-least execute?

- 0/14
- \bigcirc 0
- 11/14
- B 1
- 0/14
- (C) Infinite times
- 3/14
- D

Can't say; Depends on the iterative variable.

4. Output of the following code snippet

- 10/14
- A MSIT
- 2/14
- B) Error
- 2/14
- (c)

MSIT(infinite times)

- 0/14

No output at all

Output of the following code snippet

11/14



2/14

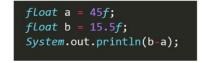
-29.5f

0/14



1/14

29.5



Output of the following code snippet

0/14



14/14

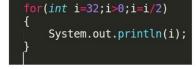
32 16 8 4 2 1

0/14

Infinite Loop

0/14

Error



Output of the following code snippet

0/14



11/14

01234

2/14

Error; Can't have break statement inside do-while loop.

1/14

012345



Run | Debug
public static void main(String[] args) {

System.out.println(a + " " + b); a = b--; System.out.println(a + " " + b);

a = b++; | System.out.println(a + " " + b);

a = a++;
System.out.println(a + " " + b);

int a = 10; int b = a++;

8. We can have any number of logical operations written in test condition for any of the loops and control statements.

14/14



True

0/14



False

Output of the following code snippet at line number 8.

0/14



0/14



10/14



1/14



11 10

3/14



10 10

10. Which one of the following gives value of variable. (Assume passenger variable is defined and intialized with int data type.)

14/14 A System.out.println(passenger);

0/14 B System.out.println(PASSENGER);

0/14 (C) System.out.println("passenger");

0/14 D System.out.println("PASSENGER");