



1Z0-808^{Q&As}

Java SE 8 Programmer I

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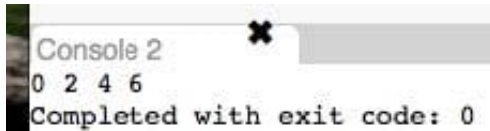


**QUESTION 1**

Given:

```
public static void main(String[] args) {  
    int ii = 0;  
    int jj = 7;  
    for (ii = 0; ii < jj; ii = ii + 2) {  
        System.out.print(ii + " ");  
    }  
}
```

What is the result?



- A. Option A
- B. Option B
- C. Option C
- D. Option D

Correct Answer: D



```
class X {
    int i;
    static int j;
    public static void main(String[] args) {
        X x1 = new X();
        X x2 = new X();
        x1.i = 3;
        x1.j = 4;
        x2.i = 5;
        x2.j = 6;
        System.out.println(
            x1.i + " " +
            x1.j + " " +
            x2.i + " " +
            x2.j);
    }
}
```

QUESTION 2

Given: What is the output?

```
1.  import java.time.LocalDate;
2.  import java.time.Period;
3.
4.  public class Whizlabs {
5.      public static void main(String[] args) {
6.          LocalDate date = LocalDate.of(2015, 3, 26);
7.          Period p = Period.ofDays(1);
8.          System.out.println(date.plus(p));
9.      }
10. }
```

- A. 2015-03-27
- B. 2015-04-27
- C. 2015-02-27
- D. Compilation fails due to error at line 6.
- E. Compilation fails due to error at line 8.

Correct Answer: A



To create we have used following method with LocalDate class; public static LocalDate of(int year, int month, int dayOfMonth) Here we need to remember that month is not zero based so if you pass 1 for month, then month will be January. Then we have used period object of 1 day and add to date object which makes current date to next day, so final output is 2015-03-27. Hence option A is correct. <https://docs.oracle.com/javase/tutorial/datetime/iso/datetime.html>

QUESTION 3

Which two are benefits of polymorphism?

- A. Faster code at runtime
- B. More efficient code at runtime
- C. More dynamic code at runtime
- D. More flexible and reusable code
- E. Code that is protected from extension by other classes

Correct Answer: BD

QUESTION 4

Which two initialization statements are valid? (Choose two.)

- A. Boolean available = "TRUE";
- B. String tmpAuthor = author, author = "Mc Donald";
- C. Double price = 200D;
- D. Integer pages = 20;

Correct Answer: CD

Reference: <http://www.functionx.com/java/Lesson06.htm>

QUESTION 5

Given the code fragment:



```
public static void main(String[] args) {  
    ArrayList<String> list = new ArrayList<>();  
  
    list.add("SE");  
    list.add("EE");  
    list.add("ME");  
    list.add("SE");  
    list.add("EE");  
  
    list.remove("SE");  
  
    System.out.print("Values are : " + list);  
}
```

What is the result?

- A. Values are : [EE, ME]
- B. Values are : [EE, EE, ME]
- C. Values are : [EE, ME, EE]
- D. Values are : [SE, EE, ME, EE]
- E. Values are : [EE, ME, SE, EE]

Correct Answer: E

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