



# 1Z0-809<sup>Q&As</sup>

Java SE 8 Programmer II

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### QUESTION 1

Given:

```
class Vehicle {  
    int vno;  
    String name;  
    public Vehicle (int vno, String name) {  
        this.vno = vno,;  
        this.name = name;  
    }  
    public String toString () {  
        return vno + ":" + name;  
    }  
}
```

and this code fragment:

```
Set vehicles = new TreeSet ();  
vehicles.add(new Vehicle (10123, "Ford"));  
vehicles.add(new Vehicle (10124, "BMW"));  
System.out.println(vehicles);
```

What is the result?

- A. 10123 Ford 10124 BMW
- B. 10124 BMW 10123 Ford
- C. A compilation error occurs.
- D. A ClassCastException is thrown at run time.

Correct Answer: D

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### QUESTION 2

Given the code fragments:

```
class Caller implements Callable {
```



```
String str;

public Caller (String s) {this.str=s;}

public String call()throws Exception { return str.concat ("Caller");}

}

class Runner implements Runnable {

String str;

public Runner (String s) {this.str=s;}

public void run () { System.out.println (str.concat ("Runner"));}

}

and

public static void main (String[] args) InterruptedException, ExecutionException {

ExecutorService es = Executors.newFixedThreadPool(2);

Future f1 = es.submit (new Caller ("Call"));

Future f2 = es.submit (new Runner ("Run"));

String str1 = (String) f1.get();

String str2 = (String) f2.get(); //line n1

System.out.println(str1+ ":" + str2);

}
```

What is the result?

- A. The program prints: Run Runner Call Caller : null And the program does not terminate.
- B. The program terminates after printing: Run Runner Call Caller : Run
- C. A compilation error occurs at line n1.
- D. An Execution is thrown at run time.

Correct Answer: A

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### QUESTION 3

Given the structure of the STUDENT table:

Student (id INTEGER, name VARCHAR)

Given:



```
public class Test {  
  
    static Connection newConnection =null;  
  
    public static Connection get DBConnection () throws SQLException {  
  
        try (Connection con = DriverManager.getConnection(URL, username, password)) {  
  
            newConnection = con;  
  
        }  
  
        return newConnection;  
  
    }  
  
    public static void main (String [] args) throws SQLException {  
  
        get DBConnection ();  
  
        Statement st = newConnection.createStatement();  
  
        st.executeUpdate("INSERT INTO student VALUES (102, `Kelvin\\`");  
  
    }  
  
}
```

Assume that:

The required database driver is configured in the classpath.

The appropriate database is accessible with the URL, userName, and passWord exists.

The SQL query is valid.

What is the result?

- A. The program executes successfully and the STUDENT table is updated with one record.
- B. The program executes successfully and the STUDENT table is NOT updated with any record.
- C. A SQLException is thrown as runtime.
- D. A NullPointerException is thrown as runtime.

Correct Answer: C

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#### QUESTION 4

Given the definition of the Book class:



```
public class Book {
    private int id;
    private String name;
    public Book(int id, String name) {this.id = id; this.name = name;}
    public int getId() { return id; }
    public String getName() { return name; }
    public void setId(int id) { this.id = id; }
    public void setName(String name) { this.name = name; }
}
```

Which statement is true about the Book class?

- A. It demonstrates encapsulation.
- B. It is defined using the factory design pattern.
- C. It is defined using the singleton design pattern.
- D. It demonstrates polymorphism.
- E. It is an immutable class.

Correct Answer: A

#### QUESTION 5

Given the information: Emp table has 10 records. Given the code fragment:

```
try (Connection con = DriverManager.getConnection("Connection String");
    Statement stmt = con.createStatement (ResultSet.TYPE_FORWARD_ONLY,
    ResultSet.CONCUR_READ_ONLY);
    ResultSet rs = stmt.executeQuery ("SELECT * FROM EMP");) {
    // Line n1
}
```

Which code fragment, inserted at Line n1, helps you determine the number of records in ResultSet?

- A. ResultSetMetaData rsmd = rs.getMetaData(); int totRows = rsmd.getRowCount();
- B. int totRows=0; while(rs.next()){ totRows++; }
- C. rs.last(); int totRows = rs.getRowCount();
- D. rs.last(); int totRows = rs.getRowId(1);

Correct Answer: A