

1Z0-819^{Q&As}

Java SE 11 Developer

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QUESTION 1

Given:

```
public class Hello {  
    public static void main(String[] args) {  
        System.out.println(args[0]+args[1]+args[2]);  
    }  
}
```

executed using command:

```
java Hello "Hello World" Hello World
```

What is the output?

- A. An exception is thrown at runtime.
- B. Hello WorldHello World
- C. Hello World Hello World
- D. Hello WorldHelloWorld
- E. HelloHello WorldHelloWorld

Correct Answer: C

QUESTION 2

Which is a proper JDBC URL?

- A. jdbe.mysql.com://localhost:3306/database
- B. http://localhost.mysql.com:3306/database
- C. http://localhost mysql.jdbc:3306/database
- D. jdbc:mysql://localhost:3306/database

Correct Answer: D

Reference: <https://vladmihalcea.com/jdbc-driver-connection-url-strings/>

QUESTION 3

Given: Which two methods facilitate valid ways to read instance fields? (Choose two.)

```
public class DNASynth {
    int aCount;
    int tCount;
    int cCount;
    int gCount;

    int getACount(int aCount){
        return aCount;
    }
    int getTCount(int tCount){
        return this.tCount;
    }
    int getCCount(){
        return getTotalCount() - this.aCount - getTCount(0) - gCount;
    }
    int getGCount(){
        return getGCount();
    }
    int getTotalCount(){
        return aCount + getTCount(0) + this.cCount + this.gCount;
    }
}
```

- A. getTCount
- B. getACount
- C. getTotalCount
- D. getCCount
- E. getGCount

Correct Answer: AB

QUESTION 4

Given the Customer table structure:

ID Number Primary Key NAME Text Nullable Given code fragment:

```
12. PreparedStatement stmt = con.prepareStatement("INSERT INTO CUSTOMER VALUES (?, ?)");
13. stmt.setInt(1, 42);
14. /* Insert code here */
15. int n = stmt.executeUpdate();
```

Which statement inserted on line 14 sets NAME column to a NULL value?

- A. Stmt.setNull(2, java.sql.Types, VARCHAR);

- B. Stmt.setNull(2 string, class);
- C. Stmt.setNull(2, null);
- D. Stmt.setNull(2, java.lang, string);

Correct Answer: A

QUESTION 5

Given:

```
public class Tester {
    public static void main(String[] args) {
        String s = "hat at store";
        int x = s.indexOf("at");
        s.substring(x + 3);
        x = s.indexOf("at");
        System.out.println(s + " " + x);
    }
}
```

What is the result?

- A. An indexOutOfBoundsException is thrown at runtime.
- B. At once 0
- C. Hat at store 4
- D. At once 1
- E. Hat at store 1

Correct Answer: E

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