



# 1Z0-804<sup>Q&As</sup>

Java SE 7 Programmer II

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### QUESTION 1

Given:

```
class Plant {  
    abstract String growthDirection();  
}  
  
class Embryophyta extends Plant {  
    String growthDirection() { return "Up " }  
}  
  
public class Garden {  
    public static void main(String[] args) {  
        Embryophyta e = new Embryophyta();  
        Embryophyta c = new Carrot();  
        System.out.print(e.growthDirection() +  
            A. growthDirection()); } } What is the result?
```

- B. Up Down
- C. Up Up
- D. Up null
- E. Compilation fails
- F. An exception is thrown at runtime

Correct Answer: E

Exception in thread "main" java.lang.ExceptionInInitializerError at garden.Garden.main Caused by:  
java.lang.RuntimeException: Uncompilable source code - garden.Plant is not abstract and does not override abstract  
method growthDirection() in garden.Plant

---

### QUESTION 2

Given the code fragment:

```
public void otherMethod() {  
    printFile("");  
}
```



```
public void printFile(String file) {  
    try (FileInputStream fis = new FileInputStream(file)) {  
        System.out.println (fis.read());  
    } catch (IOException e) {
```

- A. printStackTrace(); } Why is there no output when otherMethod is called?
- B. An exception other than IOException is thrown.
- C. Standard error is not mapped to the console.
- D. There is a compilation error.
- E. The exception is suppressed.

Correct Answer: D

The code compiles fine

The line

FileInputStream fis = new FileInputStream(file)) will fail at runtime since file is an empty string.

Note:

```
public void printStackTrace()
```

Prints this throwable and its backtrace to the standard error stream.

---

### QUESTION 3

Given the code fragment:

```
String query = "SELECT ID FROM Employee";  
try (Statement stmt = conn.createStatement()) {  
    ResultSet rs = stmt.executeQuery(query);  
    stmt.executeQuery("SELECT ID FROM Customer"); // Line ***  
    while (rs.next()) {  
        // process the results  
        System.out.println ("Employee ID: " + rs.getInt("ID"));  
    }  
} catch (Exception e) {  
    System.err.println ("Error");
```



```
}
```

Assume that the SQL queries return records.

What is the result of compiling and executing this code fragment?

- A. The program prints employee IDs
- B. The program prints customer IDs
- C. The program prints Error
- D. Compilation fails on line \*\*\*

Correct Answer: A

The program compiles and runs fine. Both executeQuery statements will run.

The first executeQuery statement (ResultSet rs = stmt.executeQuery(query);) will set the rs Resultset. It will be used in the while loop. EmployIDs will be printed.

Note: Executes the given SQL statement, which returns a single ResultSet object.

Parameters:

sql - an SQL statement to be sent to the database, typically a static SQL SELECT statement

Returns:

a ResultSet object that contains the data produced by the given query; never null

---

#### QUESTION 4

Given:

```
public class Print01 {  
    public static void main(String[] args) {  
        double price = 24.99;  
        int quantity = 2;  
        String color = "Blue";  
        // insert code here. Line ***  
    }  
}
```

Which two statements, inserted independently at line \*\*\*, enable the program to produce the following output:

We have 002 Blue pants that cost \$24.99.



- A. `System.out.printf("We have %03d %s pants that cost $%3.2f.\n", quantity, color, price);`
- B. `System.out.printf("We have $03d $s pants that cost $$3.2f.\n", quantity, color, price);`
- C. `String out = String.format("We have %03d %s pants that cost $%3.2f.\n", quantity, color, price);`  
`System.out.println(out);`
- D. `String out = System.out.format("We have %03d %s pants that cost $%3.2f.", quantity, color, price);`  
`System.out.println(out);`
- E. `System.out.format("We have %s %s pants that cost $%s.\n", quantity, color, price);`

Correct Answer: AC

---

### QUESTION 5

Given the following code fragment:

10.

```
p1 = paths.get("report.txt");
```

11.

```
p2 = paths.get("company");
```

12.

```
// insert code here
```

Which code fragment, when inserted independently at line 12, move the report.txt file to the company directory, at the same level, replacing the file if it already exists?

- A. `Files.move(p1, p2, StandardCopyOption.REPLACE_EXISTING, StandardCopyOption.ATOMIC_MOVE);`
- B. `Files.move(p1, p2, StandardCopyOption.REPLACE_Existing, LinkOption.NOFOLLOW_LINKS);`
- C. `Files.move (p1, p2, StandardCopyOption.REPLACE_EXISTING, LinkOption.NOFOLLOW_LINKS);`
- D. `Files.move(p1, p2, StandardCopyOption.REPLACE_EXISTING, StandardCopyOption.copy_ATTRIBUTES, StandrardCopyOp)`
- E. `Files.move (p1, p2 StandardCopyOption.REPLACE_EXISTING, StandardCopyOption.copy_ATTRIBUTES, LinkOption.NO)`

Correct Answer: A

Moving a file is equally as straight forward ?`move(Path source, Path target, CopyOption... options);`

The available StandardCopyOptions enums available are:

`StandardCopyOption.REPLACE_EXISTING`



StandardCopyOption.ATOMIC\_MOVE

If Files.move is called with StandardCopyOption.COPY\_ATTRIBUTES an UnsupportedOperationException is thrown.

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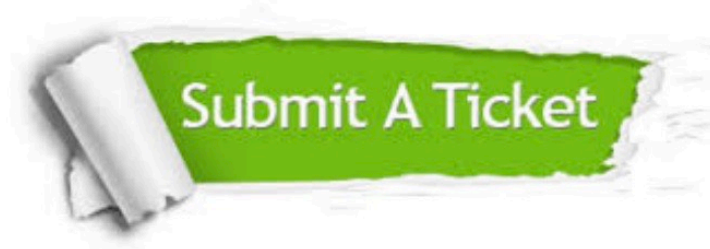
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