

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

Java SE 8 Programmer II

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**QUESTION 1**

Which two methods from the java.util.stream.Stream interface perform a reduction operation? (Choose two.)

- A. count ()
- B. collect ()
- C. distinct ()
- D. peek ()
- E. filter ()

Correct Answer: AB

Reference: <https://docs.oracle.com/javase/8/docs/api/java/util/stream/package-summary.html>

**QUESTION 2**

Given the structure of the Student table: Student (id INTEGER, name VARCHAR) Given the records from the STUDENT table:

ID	NAME
102	Edwin
103	Edward
103	Edwin

Given the code fragment:

```
Connection conn = DriverManager.getConnection(dbURL, userName, passWord);  
Statement st = conn.createStatement();  
String query = "DELETE FROM Student WHERE id = 103";  
System.out.println("Status: " + st.execute(query));
```

Assume that:

The required database driver is configured in the classpath.

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

What is the result?

- A. The program prints Status: true and two records are deleted from the Student table.
- B. The program prints Status: false and two records are deleted from the Student table.
- C. A SQLException is thrown at runtime.
- D. The program prints Status: false but the records from the Student table are not deleted.

Correct Answer: B

---

**QUESTION 3**

Given:

1.

```
abstract class Shape {
```

2.

```
Shape () { System.out.println ("Shape"); }
```

3.

```
protected void area () { System.out.println ("Shape"); }
```

4.

```
}
```

5.

6.

```
class Square extends Shape {
```

7.

```
int side;
```

8.

```
Square int side {
```

9.

```
/* insert code here */
```

10.

```
this.side = side;
```

11.

```
}
```

12.

```
public void area () { System.out.println ("Square"); }
```

13.

```
}  
14.  
class Rectangle extends Square {  
15.  
int len, br;  
16.  
Rectangle (int x, int y) {  
17.  
/* insert code here */  
18.  
len = x, br = y;  
19.  
}  
20.  
void area ( ) { System.out.println ("Rectangle"); }  
21.  
}
```

Which two modifications enable the code to compile? (Choose two.)

- A. At line 1, remove abstract
- B. At line 9, insert super ( );
- C. At line 12, remove public
- D. At line 17, insert super (x);
- E. At line 17, insert super (); super.side = x;
- F. At line 20, use public void area ( ) {

Correct Answer: DF

---

#### QUESTION 4

Given the code fragments:

```
interface CourseFilter extends Predicate {
```

```
public default boolean test (String str) {  
    return str.equals ("Java");  
}  
  
}  
  
and  
  
List str = Arrays.asList("Java", "Java EE", "Java ME");  
  
Predicate cf1 = s -> s.length() > 3;  
  
Predicate cf2 = new CourseFilter() { //line n1  
    public boolean test (String s) {  
        return s.contains ("Java");  
    }  
};  
  
long c = str.stream()  
    .filter(cf1)  
    .filter(cf2 //line n2  
    .count();  
  
System.out.println(c);
```

What is the result?

- A. 2
- B. 3
- C. A compilation error occurs at line n1.
- D. A compilation error occurs at line n2.

Correct Answer: B

---

#### QUESTION 5

Which statement is true about the single abstract method of the `java.util.function.Function` interface?

- A. It accepts one argument and returns void.
- B. It accepts one argument and returns boolean.
- C. It accepts one argument and always produces a result of the same type as the argument.

D. It accepts an argument and produces a result of any data type.

Correct Answer: D

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