



1Z0-809^{Q&As}

Java SE 8 Programmer II

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QUESTION 1

Given the code fragment:

```
Connection con = null;
try {
    // line n1
    if(con != null){
        System.out.print("Connection Established.");
    }
} catch (Exception e) {
    System.out.print(e);
}
```

Assume that dbURL, userName, and password are valid.

Which code fragment can be inserted at line n1 to enable the code to print Connection Established?

- A. Properties prop = new Properties(); prop.put ("user", userName); prop.put ("password", password); con = DriverManager.getConnection (dbURL, prop);
- B. con = DriverManager.getConnection (userName, password, dbURL);
- C. Properties prop = new Properties(); prop.put ("userid", userName); prop.put ("password", password); prop.put("url", dbURL); con = DriverManager.getConnection (prop);
- D. con = DriverManager.getConnection (dbURL); con.setClientInfo ("user", userName); con.setClientInfo ("password", password);

Correct Answer: A

QUESTION 2

```
7. BiPredicate<String, String> bp = (String s1, String s2) -> s1.contains("SG") &&
   s2.contains("Java");
8. BiFunction<String, String, Integer> bf = (String s1, String s2) -> {
9.     int fee = 0;
10.    if (bp.test(s1, s2)) {
11.        fee = 100;
12.    }
13.    return fee;
14. };
15. int fee1 = bf.apply("D101SG", "Java Programming");
16. System.out.println(fee1);
```

What is the result?

- A. A compilation error occurs at line 7.
- B. 100



C. A compilation error occurs at line 8.

D. A compilation error occurs at line 15.

Correct Answer: A

QUESTION 3

Given the code fragment:

```
List colors = Arrays.asList("red", "green", "yellow");
```

```
Predicate test = n -> {
```

```
System.out.println("Searching...");
```

```
return n.contains("red");
```

```
};
```

```
colors.stream()
```

```
.filter(c -> c.length() > 3)
```

```
.allMatch(test);
```

What is the result?

A. Searching...

B. Searching... Searching...

C. Searching... Searching... Searching...

D. A compilation error occurs.

Correct Answer: A

QUESTION 4

Locale	Currency Symbol	Currency Code
US	\$	USD

and the code fragment?

```
double d = 15;  
Locale l = new Locale("en", "US");  
NumberFormat formatter = NumberFormat.getCurrencyInstance(l);  
System.out.println(formatter.format(d));
```



What is the result?

- A. \$15.00
- B. 15 \$
- C. USD 15.00
- D. USD \$15

Correct Answer: A

QUESTION 5

Given:

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

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