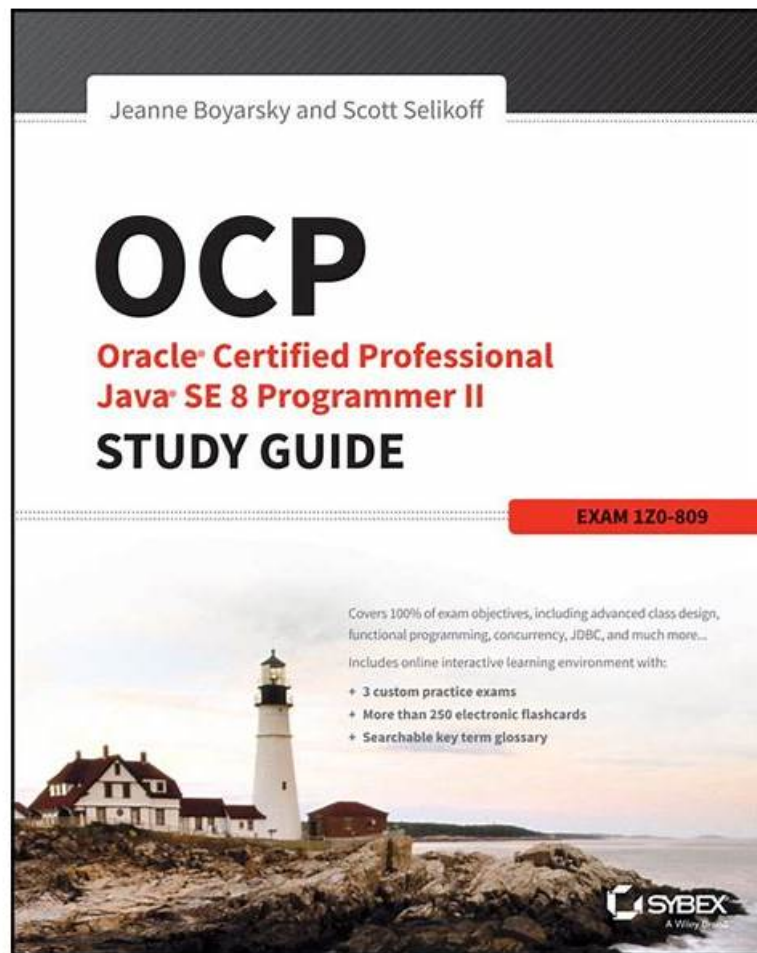


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Oracle Java SE 8 Programmer II Sample Questions (Q175-Q180):

NEW QUESTION # 175

Given:

```
public class Product {
    public double applyDiscount(double price) {
        assert (price > 0); // line n1
        return price * 0.50;
    }
    public static void main(String[] args) {
        Product p = new Product();
        double newPrice =
            p.applyDiscount(Double.parseDouble(args[0]));
        System.out.println("New Price: " + newPrice);
    }
}
```

and the command:

java Product 0

What is the result?

- A. A `NumberFormatException` is thrown at run time.
- B.
- C. A compilation error occurs at line n1.
New Price: 0.0
- D. An `AssertionError` is thrown.

Answer: A

Explanation:

Explanation/Reference:

Explanation:

The screenshot shows a code editor with the following Java code:

```
1 public class Product {
2     public double applyDiscount(double price) {
3         assert (price > 0); // line n1
4         return price * 0.50;
5     }
6     public static void main(String[] args) {
7         Product p = new Product();
8         double newPrice =
9             p.applyDiscount(Double.parseDouble(args[0]));
10        System.out.println("New Price: " + newPrice);
11    }
12 }
```

Below the code editor, the command line arguments are set to `java product 0`. The interactive mode is set to `JDK 10.0.2`.

The result shows the following exception:

```
Exception in thread "main" java.lang.NumberFormatException: For input string: "java"
    at java.base/jdk.internal.math.FloatingDecimal.readJavaFormatString(FloatingDecimal.java:2054)
    at java.base/jdk.internal.math.FloatingDecimal.parseDouble(FloatingDecimal.java:110)
    at java.base/java.lang.Double.parseDouble(Double.java:543)
    at Product.main(Product.java:9)
```

NEW QUESTION # 176

Given the code fragment:

```

24. float var1 = (12_345.01 >= 123_45.00) ? 12_456 : 124_56.02f;
25. float var2 = var1 + 1024;
26. System.out.print(var2);

```

What is the result?

- A. An exception is thrown at runtime.
- **B. 13480.0**
- C. Compilation fails.
- D. 13480.02

Answer: B

NEW QUESTION # 177

Given:

```

public class Emp {
    String fName;
    String lName;
    public Emp (String fn, String ln) {
        fName = fn;
        lName = ln;
    }
    public String getfName() { return fName; }
    public String getlName() { return lName; }
}

```

and the code fragment:

```

List<Emp> emp = Arrays.asList (
    new Emp ("John", "Smith"),
    new Emp ("Peter", "Sam"),
    new Emp ("Thomas", "Wale"));
emp.stream()
//line n1
.collect(Collectors.toList());

```

Which code fragment, when inserted at line n1, sorts the employees list in descending order of fName and then ascending order of lName?

```

.sorted (Comparator.comparing(Emp::getfName).reserved().thenComparing

```

- A. (Emp::getlName).reserved
- B. .map(Emp::getfName).sorted(Comparator.reserveOrder().map
- **C. (Emp::getfName))**
.sorted (Comparator.comparing(Emp::getfName).thenComparing(Emp::getlName))
- D. .map(Emp::getfName).sorted(Comparator.reserveOrder())

Answer: C

NEW QUESTION # 178

Given:

```

class UserException extends Exception { }
class AgeOutOfLimitException extends UserException { }

```

and the code fragment:

```

class App {
    public void doRegister(String name, int age)
        throws UserException, AgeOutOfLimitException {
        if (name.length () < 6) {
            throw new UserException ();
        } else if (age >= 60) {
            throw new AgeOutOfLimitException ();
        } else {
            System.out.println("User is registered.");
        }
    }
}

```

```

}
}
public static void main(String[] args) throws UserException {
App t = new App ();
t.doRegister("Mathew", 60);
}
}

```

What is the result?

- A. A UserException is thrown.
- B. An AgeOutOfLimitException is thrown.
- C. A compilation error occurs in the main method.
- **D. User is registered.**

Answer: D

NEW QUESTION # 179

Given:

```

public class Test<T> {
private T t;
public T get () {
return t;
}
public void set (T t) {
this.t = t;
}
public static void main (String args [ ]) {
Test<String> type = new Test<>();
Test type 1 = new Test ();//line n1
type.set("Java");
type1.set(100);//line n2
System.out.print(type.get() + "" + type1.get());
}
}

```

What is the result?

- A. java.lang.string@<hashcode>java.lang.Integer@<hashcode>
- B. A compilation error occurs. To rectify it, replace line n1 with:
Test<Integer> type1 = new Test<>();
- **C. Java 100**
- D. A compilation error occurs. To rectify it, replace line n2 with:
type1.set (Integer(100));

Answer: C

NEW QUESTION # 180

.....

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