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Preparing for the Oracle 1z1-808 exam requires dedication and commitment. It is recommended that candidates have a good understanding of Java programming language and have experience in Java development. Oracle provides a variety of resources to help candidates prepare for the exam, including study guides, practice exams, and training courses.

Oracle 1z0-808 Exam, also known as the Java SE 8 Programmer I exam, is designed to certify the skills and knowledge of individuals who wish to begin a career as a Java developer. It is an entry-level certification exam that tests candidates on their ability to write, debug, and maintain code using the Java programming language. 1z0-808 exam covers a wide range of topics, including basic syntax, object-oriented programming principles, and understanding of the Java Class Library.

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Oracle Java SE 8 Programmer I Sample Questions (Q64-Q69):

NEW QUESTION # 64

Given the code fragment:

□

What is the result?

- **A.**
- B.
- C.
- D. Compilation fails.
- E.

Answer: A

Explanation:

Explanation/Reference:

Explanation:

NEW QUESTION # 65

Given the code fragment:

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

- A. Make the method at line n2 public.
- B. Make the method at line n1 public.
- **C. Make the method at line n3 public.**
- D. Make the method at line n4 public.
- **E. Make the method at line n3 protected.**

Answer: C,E

NEW QUESTION # 66

Given the code fragment:

Which modification enables the code fragment to print TrueDone?

- A. Remove the default section.
- **B. Replace line 5 With String result = "true";
Replace line 7 with case "true":**
- C. Replace line 5 with boolean opt = 1;
Replace line 7 with case 1=
- D. At line 9, remove the break statement.

Answer: B

Explanation:

Switch statements with String cases were implemented in Java SE 7.

NEW QUESTION # 67

Given:

```
import java.util.*;
public class Ref {
public static void main(String[] args) {
String s1 = new StringBuilder("Hello Java!");
String s2 = s1.toString();
List<String> lst = new ArrayList<String>();
lst.add(s2);
System.out.println(s1.getClass());
System.out.println(s2.getClass());
System.out.println(lst.getClass());
}
}
```

What is the result?

- A. class java.lang.StringBuilder
class java.lang.String
class java.util.ArrayList
- B. class java.lang.Object
class java.lang.Object
class java.util.Collection
- C. class java.lang.String
class java.lang.String
class java.util.ArrayList
- D. class java.lang.StringBuilder
class java.lang.String
class java.util.List

Answer: A

Explanation:

```
class java.lang.StringBuilder
class java.lang.String
class java.util.ArrayList
```

NEW QUESTION # 68

Given:

```
abstract class A1 {
public abstract void m1();
public void m2() { System.out.println("Green"); }
}
abstract class A2 extends A1 {
public abstract void m3();
public void m1() { System.out.println("Cyan"); }
public void m2() { System.out.println("Blue"); }
}
public class A3 extends A2 {
public void m1() { System.out.println("Yellow"); }
public void m2() { System.out.println("Pink"); }
public void m3() { System.out.println("Red"); }
public static void main(String[] args) {
A2 tp = new A3();
tp.m1();
tp.m2();
tp.m3();
}
}
```

What is the result?

- A. Compilation Fails
- B. Cyan
Blue
Red
- C. Yellow
Pink
Red
- D. Cyan
Green
Red

Answer: C

NEW QUESTION # 69

