

Oracle

1Z0-854 Exam

Oracle Java Standard Edition 5 Programmer Certified Professional Upgrade Exam

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Questions & Answers

Given:

- 20. public class CreditCard {
- 21.
- 22. private String cardID;
- 23. private Integer limit;
- 24. public String ownerName;
- 25.
- 26. public void setCardInformation(String cardID,
- 27. String ownerName,
- 28. Integer limit) {
- 29. this.cardID = cardID;
- 30. this.ownerName = ownerName;
- 31. this.limit = limit;
- 32.}
- 33. }

Which statement is true?

- A. The ownerName variable breaks encapsulation.
- B. The class is fully encapsulated.
- C. The cardID and limit variables break polymorphism.
- D. The code demonstrates polymorphism.
- E. The setCardInformation method breaks encapsulation.

Answer: A

Question: 2

DRAG DROP

Click the Task button.

```
Given: NumberNames nn = new NumberNames();
nn.put("one", 1);
        System.out.println(nn.getNames());
 Place the code into position to create a class that maps from Strings to integer values.
 The result of execution must be [one]. Some options may be used more than once.
        public class NumberNames {
          private HashMap Place here
                                                Place here
                                                            > map =
               new HashMap Placehere
                                                Place here
                                                               Place here
          public void put(String name, int value) {
                                   Place here ):
            map.put( Place here
          public
                          Place here
                                           getNames() {
            return map.keySet();
        }
                   Integer
    String
                                    int
                                                           HashSet
                                                                                  Done
                                                                        Answer:
 Given: NumberNames nn = new NumberNames();
    nn.put("one", 1);
        System.out.println(nn.getNames());
 Place the code into position to create a class that maps from Strings to integer values.
 The result of execution must be [one]. Some options may be used more than once.
        public class NumberNames
          private HashMap<
                                                            > map =
               new HashMap«
                                value
                                                                String
          public void put(String name, int value) {
            map.put(
          public | Set (Integer, String) | getNames() {
            return map.keySet();
        }
    String
                   Integer
                                    int
                               Set(Integer)
                                                           HashSet
                                                    Set(String,Integer)
  Set(Integer,String)
                                       String)
                                                                                  Done
    Set(String
                                                         NumberNames
Question: 3
```

om com

(i) foo

a bar

Dog.class

Answer:

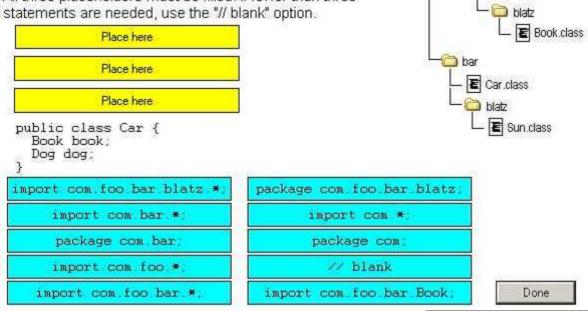
DRAG DROP

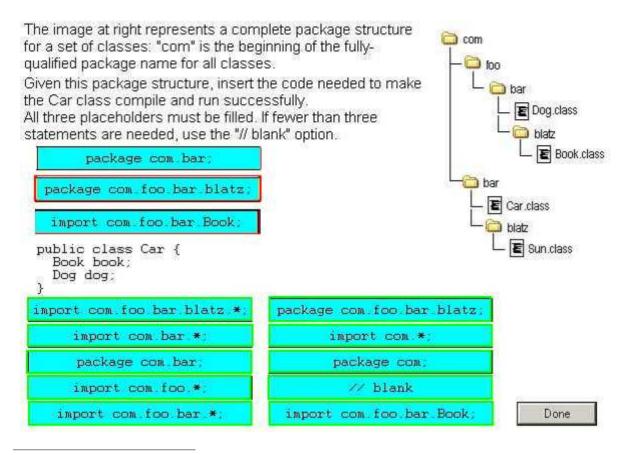
Click the Task button.

The image at right represents a complete package structure for a set of classes: "com" is the beginning of the fullyqualified package name for all classes.

Given this package structure, insert the code needed to make the Car class compile and run successfully.

All three placeholders must be filled. If fewer than three





Which three statements concerning the use of the java.io. Serializable interface are true? (Choose three.)

- A. Objects from classes that use aggregation cannot be serialized.
- B. The values in fields with the transient modifier will NOT survive serialization and deserialization.
- C. It is legal to serialize an object of a type that has a supertype that does NOT implement java.io.Serializable.
- D. The values in fields with the volatile modifier will NOT survive serialization and deserialization.
- E. An object serialized on one JVM can be successfully deserialized on a different JVM.

Answer: B,C,E

Question: 5

Which two code fragments will execute the method doStuff() in a separate thread? (Choose two.)

```
A. new Thread() {
public void start() { doStuff(); }
};
B. new Thread() {
public void run() { doStuff(); }
```

```
};
C. new Thread(new Runnable() {
public void run() { doStuff(); }
}).start();
D. new Thread() {
public void start() { doStuff(); }
}.run();
E. new Thread(new Runnable() {
public void run() { doStuff(); }
}).run();
F. new Thread() {
public void run() { doStuff(); }
}.start();
                                                                                 Answer: C,F
Question: 6
Given:
12. import java.io.*;
13. public class Forest implements Serializable {
14. private Tree tree = new Tree();
15. public static void main(String [] args) {
16. Forest f = new Forest();
17. try {
18. FileOutputStream fs = new FileOutputStream("Forest.ser");
19. ObjectOutputStream os = new ObjectOutputStream(fs);
20. os.writeObject(f); os.close();
21. } catch (Exception ex) { ex.printStackTrace(); }
22. } }
23.
24. class Tree { }
What is the result?
A. An exception is thrown at runtime.
B. An instance of Forest is serialized.
C. An instance of Forest and an instance of Tree are both serialized.
D. Compilation fails.
                                                                                   Answer: A
```

Given:

- 1. interface TestA { String toString(); }
- 2. public class Test {
- 3. public static void main(String[] args) {

```
4. System.out.println(new TestA() {5. public String toString() { return "test"; }6. });7. }8. }What is the result?
```

- A. null
- B. An exception is thrown at runtime.
- C. Compilation fails because of an error in line 5.
- D. Compilation fails because of an error in line 4.
- E. Compilation fails because of an error in line 1.
- F. test

Answer: F

Answer:

Question: 8

DRAG DROP

Click the Task button.

```
Given: NumberNames nn = new NumberNames();
       nn.put("one", 1);
System.out.println(nn.getNames());
Place the code into position to create a class that maps from Strings to integer values.
The result of execution must be [one]. Some options may be used more than once.
       public class NumberNames {
         private HashMap | Place here
                                                 Place here
                                                             > map =
              new HashMap ( Place here
                                                Place here
                                                                Place here
         public void put(String name, int value) {
           map.put(
                       Place here
                                          Place here
                                           getNames() {
         public
                          Place here
           return map.keySet();
       }
                   Integer
                                    int
                    name
                                                            HashSet
 Set (Integer String)
                                       String:
                                                     Set<String_Integer
                                                                                   Done
                                    String
                                                          NumberNames
```

```
Given: NumberNames nn = new NumberNames();
      nn.put("one", 1);
System.out.println(nn.getNames());
Place the code into position to create a class that maps from Strings to integer values.
The result of execution must be [one]. Some options may be used more than once.
       public class NumberNames {
         private HashMap
                                                           > map =
                                                 map
             new HashMap<
                               value
         public void put(String name, int value) {
           map.put(
         public [Set<Integer_String>] getNames() {
           return map.keySet();
      }
    String
                                   int
                                  value
                   name
                                                 map
                              Set(Integer)
                                                          HashSet
  SetkInteger,String)
                            Set<int
                                                   SetkString_Integer
                                                                                 Done
   Set (String,
                               Set<String
                                                        NumberNames
```

```
Given:
```

- public class Boxer1{
 Integer i;
 int x;
 public Boxer1(int y) {
 x = i+y;
 System.out.println(x);
 }
 public static void main(String[] args) {
 new Boxer1(new Integer(4));
 }
 }
 What is the result?
- A. Compilation fails because of an error in line 5.
- B. A NullPointerException occurs at runtime.
- C. Compilation fails because of an error in line 9.
- D. A NumberFormatException occurs at runtime.
- E. The value "4" is printed at the command line.
- F. An IllegalStateException occurs at runtime.

Answer: B

```
Given:
10: public class Hello {
11: String title;
12: int value;
13: public Hello() {
14: title += " World";
15: }
16: public Hello(int value) {
17: this.value = value;
18: title = "Hello";
19: Hello();
20: }
21:}
and:
30: Hello c = new Hello(5);
31: System.out.println(c.title);
What is the result?
```

- A. The code runs with no output.
- B. Hello
- C. Hello World 5
- D. Compilation fails.
- E. An exception is thrown at runtime.
- F. Hello World

Answer: D

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