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310-056

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DEMO EXAM

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QUESTION 1

```
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 FileOutput Stream ("Forest. Ser");
19.        ObjectOutputStream  OS  = new FileOutputStream (fs) ;
20.        os.writeObject (f) ;       OS . Close ();
21.      } catch  (Exception ex)  {  ex.PrintStackTrace ();  }
22.     }
23.     .
24.    class Tree   { }
```

Given the code in the exhibit.
What is the result?

A. Compilation fails
B. An exception is thrown at runtime.
C. An instance of Forest is serialized.
D. An instance of Forest and an instance of Tree are both serialized.

Answer: B

QUESTION 2

```
1. import java.io.*;
2. public class Foo implements Serializable
{
3.    public int x, y;
4.    public Foo( int x, int y ) { this.x =
x; this.y = y; }
5.
6.    private void writeObject(
ObjectOutputStream s )
7.          throws IOException {
8.      s.writeInt(x); s.writeInt(y) ;
9.    }
10.
11.    private void readObject(
ObjectInputStream s )
12.          throws IOException,
ClassNotFoundException {
13.
14.      // insert code here
15.
16.    }
17. }
```

Which code, inserted ay line 14, will allow this class to correctly serialized and desterilize?

A. S. default ReadObject ( );
B. This = s.defaultReadObject ( );
C. Y = s. default ( ) ; x = s.readInt ( );
D. X = s. readInt; y = s. readInt ( );

Answer: D

QUESTION 3
Given the exhibit.

```
11.    String test = "This is a test" ;
12.    String [ ] tokens = test.split ("\s");
13.    System.out.printIn (tokens.lengyh);
```

What is the result?

A. 0
B. 1
C. 4
D. Compilation fails
E. An exception is thrown at runtime

Answer: D

QUESTION 4
Given the exhibit:

```
12.    Date date = new Date ();
13.    df.setLocale (Local.Ialy);
14.    String s = df. Format (date);
```

The variable df is an object of type DateFormat that has been initialized in line 11.
What is the result if this code is run on December 14,2000?

A. The value of S is 14 - dic-2004
B. The value of S is Dec 14, 2000
C. An exception is thrown at runtime
D. Compilation fails because of an error in line 13.

Answer: D

QUESTION 5
DRAG DROP
The doesFileExist method takes an array of directory names representing a path
from the root filesystem and a file name. The method returns true if the file exists,
falst if does not.
Place the code fragments in position to complete this method.

```
Place here
for ( String dir : directories ) {
        Place here
}
        Place here
        Place here
}
```

Code Fragments

path = path.getSubdirectory(dir);	return ! file.isNew();	return (file != null);
String path = "";	path = path.getFile(filename);	File path = new File("");
return file.exists();	return path.isFile();	File file = new File(path, filename);
path = new File(path, dir);	File path = new File(File.separator);	path = path + File.separator + dir;

Answer:

```
        String path = "";
for ( String dir : directories ) {
        path = path.getSubdirectory(dir);
}
File file = new File(path, filename);

        return file.exists();
}
```

Code Fragments

path = path.getSubdirectory(dir);	return ! file.isNew();	return (file != null);
	path = path.getFile(filename);	File path = new File("");
	return path.isFile();	
path = new File(path, dir);	File path = new File(File.separator);	

Explanation:
Example code:
```
import java.io.*;
public class test2 {
public static void main(String []a){
test2 t = new test2();
String []d = new String[2];
d[0] = "C:";
System.out.println(t.doesFileExist(d,"test"));
}
public boolean doesFileExist(String []directories,String
filename){
String path = "";
for(String dir: directories){
path = path +File.separator+dir;
//path = path.getSubdirectory(dir);
}
System.out.println(path);
File file = new File(path,filename);
return file.exists();
}}
```

QUESTION 6
DRAG DROP
Given:
System.out.printf("Pi is approximately %f and E is approximately %b", Math.PI,
Math.E);
Place the values where they would appear in the output.

Pi is approximately [Place here]

and E is approximately [Place here]

Values

3	3.141593	true	Math.PI
2	2.718282	false	Math.E

Answer:
Pi is approximately [3.141593]

and E is approximately [true]

Values

3			Math.PI
2	2.718282	false	Math.E

QUESTION 7
When comparing java. Io. BufferedWriter to java.io.FileWriter, which capability
exist as a method in only one of the two?

A. closing the stream
B. flushing the stream
C. writing to the stream
D. marking a location in the stream
E. writing a line separator to the stream

Answer: E

QUESTION 8
Given the exhibit:

```
1.          public class CertKiller3   {
2.             public static void main (String [ ] args)  {
3.             // insert code here

5.          System.out.printIn (s);
6.          }
7.          }
```

Which two code fragments, inserted independently at line 3, generate the output
4247? (choose two)

A. String s = "123456789"
S. = (s-"123").replace (1,3, "24") - "89";

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