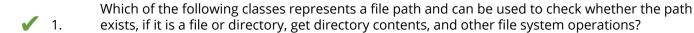


Name: Answer Sheet Date: 06/08/2016

Quiz name: Module 1 - File I/O Part 1 Score: 100%



iava.io.File

(B) java.io.FileInputStream

(C) java.io.FileReader

(I) java.io.FileWriter

(E) I don't know

2.

Which of the following classes are intended to be used for reading character data. (check all that apply)

(A) java.io.InputStream

B java.io.FileInputStream

java.io.Reader

java.io.FileReader

java.io.lnputStreamReader

3. System.in is an instance of which of the following classes?

java.io.lnputStream

B java.io.Reader

(C) java.util.Scanner

D java.io.InputStreamReader

(E) I don't know

Because java.io.FileReader extends java.io.InputStreamReader, it has all of the methods of a java.io.InputStreamReader. This is an example of what OOP principle?

A Encapsulation

B Inheritance

(C) Polymorphism

D Cohesion

5.

E I don't know

```
try {
System.out.print("one ");
if(1 == 1) {
throw new Exception();
}
System.out.print("two ");
} catch(Exception e) {
```

```
System.out.print("three ");
} finally {
System.out.print("four");
}
```

What would be displayed to stdout by the preceding code snippet?

one three four

```
try {
    System.out.print("one ");
    if(1 == 2) {
        throw new Exception();
    }
    System.out.print("two ");
} catch(Exception e) {
    System.out.print("three ");
} finally {
    System.out.print("four");
}
```

What would be displayed to stdout by the preceding code snippet?

one two four