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**QUESTION 1**

You are asked to implement an interface that processes a batch of transaction objects and returns a discounted value for each transaction as a double primitive value.

Which interface can you use to accomplish this task?

- A. ToDoubleFunction
- B. DoubleSupplier
- C. DoubleFunction
- D. DoubleConsumer

Correct Answer: A

The Interface ToDoubleFunction is a functional interface and can therefore be used as the assignment target for a lambda expression or method reference. It represents a function that produces a double-valued result. This is the double-producing primitive specialization for Function.

Incorrect Answers:

B: The Interface DoubleSupplier is a functional interface and can therefore be used as the assignment target for a lambda expression or method reference. It represents a supplier of double-valued results. This is the double-producing primitive specialization of Supplier.

C: The Interface DoubleFunction is a functional interface and can therefore be used as the assignment target for a lambda expression or method reference. It represents a function that accepts a double-valued argument and produces a result.

D: The Interface DoubleConsumer represents an operation that accepts a single double-valued argument and returns no result.

Reference: <http://docs.oracle.com/javase/8/docs/api/java/util/function/ToDoubleFunction.html>

QUESTION 2

Given the code fragment:



```
5. public static void displayDetails() {
6.   try (BufferedReader br = new BufferedReader(new FileReader("salesreport.dat"))) {
7.     String record;
8.     while ((record = br.readLine()) != null) {
9.       System.out.println(record);
10.    }
11.    br.close();
12.    br = new BufferedReader(new FileReader("annualreport.dat"));
13.    while ((record = br.readLine()) != null) {
14.      System.out.println(record);
15.    }
16.  } catch (IOException e) {
17.    System.err.print(e.getClass());
18.  }
19. }
20. }
```

What is the result, if the file salesreport.dat does not exist?

- A. class java.io.FileNotFoundException
- B. class java.io.IOException
- C. Compilation fails at line 6 and 13.
- D. Compilation fails only at line 13.
- E. Compilation fails only at line 6.

Correct Answer: B

QUESTION 3

Given the code fragments:

```
public static Optional<String> getCountry(String loc) {
    Optional<String> couName = Optional.empty();
    if ("Paris".equals(loc))
        couName = Optional.of("France");
    else if ("Mumbai".equals(loc))
        couName = Optional.of("india");
    return couName;
}
```

and What is the result?



```
Optional<String> city1 = getCountry("Paris");
Optional<String> city2 = getCountry("Las Vegas");
System.out.println(city1.orElse("Not Found"));
if (city2.isPresent())
    city2.ifPresent(x -> System.out.println(x));
else
    System.out.println(city2.orElse("Not Found"));
```

- A. Optional [France] Optional[NotFound]
- B. Optional[France] Not Found
- C. France Not Found
- D. France Optional[Not Found]

Correct Answer: C

QUESTION 4

Which two codes correctly represent a standard language locale code? (Choose two.)

- A. u8
- B. fr
- C. es
- D. U8
- E. FR
- F. ES

Correct Answer: BC

Language codes use lowercase.

The following examples create Locale objects for the French language in Canada, the English language in the U.S. and Great Britain.

```
aLocale = new Locale("fr", "CA");
```

```
bLocale = new Locale("en", "US");
```

```
cLocale = new Locale("en", "GB");
```

Reference: <https://docs.oracle.com/javase/tutorial/i18n/locale/create.html>



QUESTION 5

Given the code fragment:

```
public void processFile() throws IOException, ClassNotFoundException {  
    try (FileReader fr = new FileReader("logfilesrc.txt");  
        FileWriter fw = new FileWriter("logfiledest.txt")) {  
        Class c = Class.forName("java.lang.JString");  
    }  
}
```

If exceptions occur when closing the FileWriter object and when retrieving the JString class object, which exception object is propagated up to the caller of the processFile method?

- A. java.lang.Exception
- B. java.io.IOException
- C. java.lang.ClassNotFoundException
- D. java.lang.NoSuchClassException

Correct Answer: C

ClassNotFoundException is thrown when an application tries to load in a class through its string name using:

*

The forName method in class Class.

*

The findSystemClass method in class ClassLoader .

*

The loadClass method in class ClassLoader.

but no definition for the class with the specified name could be found.

References: <https://docs.oracle.com/javase/7/docs/api/java/lang/ClassNotFoundException.html>

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