



**Free Questions for 1Z0-809 by vceexamstest**

**Shared by Newman on 12-12-2023**

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# Question 1

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**Question Type:** MultipleChoice

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Given that dat

a.txt and alldata.txt are accessible, and the code fragment:

```
public void writeFiles() throws IOException {  
    BufferedReader br = new BufferedReader(new FileReader("data.txt"));  
    BufferedWriter bw = new BufferedWriter(new FileWriter("alldata.txt"));  
    String line = null;  
    while ((line = br.readLine()) != null) {  
        bw.append(line + "\n");  
    }  
    // line n1  
}
```

What is required at line n1 to enable the code to overwrite alldata.txt with data.txt?

## Options:

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- A- br.close();
- B- bw.writeIn();
- C- br.flush();
- D- bw.flush();

**Answer:**

---

D

## Question 2

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**Question Type:** MultipleChoice

---

What is true about the jav

a.sql.Statement interface?

**Options:**

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- A-** It provides a session with the database.
- B-** It is used to get an instance of a Connection object by using JDBC drivers.
- C-** It provides a cursor to fetch the resulting data.
- D-** It provides a class for executing SQL statements and returning the results.

**Answer:**

---

D

## Question 3

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**Question Type:** MultipleChoice

---

Given:

```
class Block {
    String color;
    int size;
    Block(int size, String color) {
        this.size = size;
        this.color = color;
    }
}
```

and the code fragment:

```
List<Block> blocks = new ArrayList<>();
blocks.add(new Block(10, "Green"));
blocks.add(new Block(7, "Red"));
blocks.add(new Block(12, "Blue"));
Collections.sort(blocks, new ColorSorter());
```

Which definition of the ColorSorter class sorts the blocks list?

A

```
class ColorSorter implements Comparable<Block> {  
    public boolean compare(Block o1, Block o2) {  
        return o1.color.equals(o2.color);  
    }  
}
```

B

```
class ColorSorter implements Comparable<Block> {  
    public int compareTo(Block o1, Block o2) {  
        return o1.color.compareTo(o2.color);  
    }  
}
```

C

```
class ColorSorter implements Comparator<Block> {  
    public int compare(Block o1, Block o2) {  
        return o1.color.compareTo(o2.color);  
    }  
}
```

D

```
class ColorSorter implements Comparator<Block> {  
    public boolean compare(Block o1, Block o2) {  
        return o1.color.compareTo(o2.color);  
    }  
}
```

**Options:**

---

A- Option A

B- Option B

C- Option C

D- Option D

**Answer:**

---

C

## Question 4

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**Question Type:** MultipleChoice

---

Given:

```
interface Interfacel {
    public default void sayHi() {
        System.out.println("Hi Interface-1");
    }
}

interface Interface2 {
    public default void sayHi() {
        System.out.println("Hi Interface-2");
    }
}

public class MyClass implements Interfacel, Interface2 {
    public static void main(String[] args) {
        Interfacel obj = new MyClass();
        obj.sayHi();
    }
    public void sayHi() {
        System.out.println("Hi MyClass");
    }
}
```

What is the result?

### Options:

---

- A- Hi Interface-2
- B- A compilation error occurs.
- C- Hi Interface-1
- D- Hi MyClass

**Answer:**

---

D

## Question 5

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**Question Type:** MultipleChoice

---

Given the content:

MessagesBundle.properties file:

inquiry = How are you?

MessagesBundle\_de\_DE.properties file:

inquiry = Wie geht's?

and given the code fragment:

```
Locale currentLocale;  
// line 1  
ResourceBundle messages = ResourceBundle.getBundle("MessagesBundle", currentLocale);  
System.out.println(messages.getString("inquiry"));
```

Which two code fragments, when inserted at line 1 independently, enable the code to print "Wie geht's?"



### Options:

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**A-** `currentLocale = new Locale ("de", "DE");`

**B-** `currentLocale = new Locale.Builder ().setLanguage ("de").setRegion ("DE").build();`

**C-** `currentLocale = Locale.GERMAN;`

**D-** `currentLocale = new Locale ();currentLocale.setLanguage ("de");currentLocale.setRegion ("DE");`

**E-** `currentLocale = Locale.getInstance(Locale.GERMAN,Locale.GERMANY);`

### Answer:

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B, D

## Question 6

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**Question Type: MultipleChoice**

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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

```
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"));
```

What is the result?

### Options:

---

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

**Answer:**

---

D

## Question 7

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**Question Type:** MultipleChoice

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Given the code fragment:

```
final String str1 = "Java";  
StringBuffer strBuf = new StringBuffer("Course");  
UnaryOperator<String> u = (str2) -> str1.concat(str2); // line n1  
UnaryOperator<String> c = (str3) -> str3.toLowerCase();  
System.out.println(u.apply(c.apply(strBuf))); // line n2
```

What is the result?

**Options:**

---

- A- A compilation error occurs at line n1.
- B- courseJava
- C- Javacourse

**D-** A compilation error occurs at line n2.

**Answer:**

---

A

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