



1Z0-809^{Q&As}

Java SE 8 Programmer II

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QUESTION 1

Given that these files exist and are accessible:

```
/company/emp/info.txt  
/company/emp/benefits/b1.txt
```

and given the code fragment:

```
// line n1  
stream.forEach(s -> System.out.print(s));
```

Which code fragment can be inserted at line n1 to enable the code to print only /company/emp?

- A. Stream stream = Files.list (Paths.get ("/company"));
- B. Stream stream = Files.find(Paths.get ("/company"), 1, (p,b) -andgt; b.isDirectory (), FileVisitOption.FOLLOW_LINKS);
- C. Stream stream = Files.walk (Paths.get ("/company"));
- D. Stream stream = Files.list (Paths.get ("/company/emp"));

Correct Answer: B

QUESTION 2

Given:

```
public class Emp {  
    public void.calcLeave() {  
        System.out.println("12");  
    }  
}
```

and the code fragment:

```
public class TestAnn {  
    public static void main (String[] args) {  
        // insert code here  
        e.calcLeave();  
    }  
}
```

Which code fragment can be inserted to print 13?



- A. `Emp e = () - > {`
 `public void calcLeave() {`
 `System.out.println("13");`
 `}`
`};`
- B. `Emp e = new Emp() {`
 `public void calcLeave() {`
 `System.out.println("13");`
 `}`
`};`
- C. `Emp e = new Emp{ public void calcLeave() {`
 `System.out.println("13");`
 `}`
`}();`
- D. `Emp e = new Emp() {static class Emp {`
 `public void calcLeave() {`
 `System.out.println("13");`
 `}}`
`};`

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: B

QUESTION 3

Given the code fragment:

```
public class Foo {  
  
    public static void main (String [] args) {  
  
        Map unsortMap = new HashMap ();  
  
        unsortMap.put (10, "z");  
  
        unsortMap.put (5, "b");  
  
        unsortMap.put (1, "d");  
    }  
}
```



```
unsortMap.put (7, "e");  
unsortMap.put (50, "j");  
Map treeMap = new TreeMap (new Comparator () {  
    @Override public int compare (Integer o1, Integer o2) {return o1.compareTo (o2); } } );  
treeMap.putAll (unsortMap);  
for (Map.Entry entry : treeMap.entrySet () ) { System.out.print (entry.getValue () + " ");  
}  
}  
}
```

What is the result?

- A. A compilation error occurs.
- B. d b e z j
- C. j z e b d
- D. z b d e j

Correct Answer: B

QUESTION 4

Given:

```
class Resource implements AutoCloseable {  
    public void close() throws Exception {  
        System.out.print ("Close-");  
    }  
    public void open() {  
        System.out.print ("Open-");  
    }  
}
```

and this code fragment:



```
Resource res1 = new Resource();
try {
    res1.open();
    res1.close();
} catch (Exception e) {
    System.out.println("Exception - 1");
}
try (res1 = new Resource()) { // line n1
    res1.open();
} catch (Exception e) {
    System.out.println("Exception - 2");
}
```

What is the result?

- A. Open-Close- Exception - 1 Open-Close-
- B. Open-Close-Open-Close-
- C. A compilation error occurs at line n1.
- D. Open-Close-Open-

Correct Answer: C

QUESTION 5

Given the code fragment:

```
ProductCode<Number, Integer> c1 = new ProductCode<Number, Integer>(); /* c1
instantiation */
ProductCode<Number, String> c2 = new ProductCode<Number, String>(); /* c2
instantiation */
```

You have been asked to define the ProductCode class. The definition of the ProductCode class must allow c1 instantiation to succeed and cause a compilation error on c2 instantiation.

Which definition of ProductCode meets the requirement?

- A.
- B.



```
class ProductCode<T, S<Integer>> {  
    T c1;  
    S c2;  
}
```

```
class ProductCode<T, S extends T> {  
    T c1;  
    S c2;  
}
```

C.

```
class ProductCode<T, S> {  
    T c1;  
    S c2;  
}
```

D.

```
class ProductCode<T, S super T> {  
    T c1;  
    S c2;  
}
```

C. D.

Correct Answer: B

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