

# 1Z0-819<sup>Q&As</sup>

Java SE 11 Developer

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### QUESTION 1

Given the code fragment:

```
public class Main {
    public static void main(String... args) {
        List<String> list1 = new ArrayList<>(
            List.of("Plane", "Automobile", "Motorcycle"));
        List<String> list2 = new ArrayList<>(List.copyOf(list1));

        list1.sort((String item1, String item2) -> item1.compareTo(item2));
        list2.sort((String item1, String item2) -> item1.compareTo(item2));
        System.out.println(list1.equals(list2));
    }
}
```

What is the result?

- A. A java.lang.UnsupportedOperationException is thrown.
- B. True
- C. False
- D. A java.lang.NullPointerException is thrown.

Correct Answer: A

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### QUESTION 2

Given the contents:

MessageBundle.properties file:

message=Hello

MessageBundle\_en.properties file:

message=Hello (en)

MessageBundle\_US.properties file:

message=Hello (US)

MessageBundle\_en\_US.properties file:

message=Hello (en\_US)

MessageBundle\_fr\_FR.properties file:

message=Bonjour

and the code fragment:

```
Locale.setDefault(Locale.FRANCE);
```

```
Locale currentLocale = new Locale.Builder().setLanguage("en").build(); ResourceBundle messages =  
ResourceBundle.getBundle("MessageBundle", currentLocale);
```

```
System.out.println(messages.getString("message"));
```

Which file will display the content on executing the code fragment?

- A. MessageBundle\_en\_US.properties
- B. MessageBundle\_en.properties
- C. MessageBundle\_fr\_FR.properties
- D. MessageBundle\_US.properties
- E. MessageBundle.properties

Correct Answer: C

Reference: <https://www.javatpoint.com/ResourceBundle-class>

### QUESTION 3

Given:

```
var c = new CopyOnWriteArrayList<>(List.of("1", "2", "3", "4"));  
Runnable r = () -> {  
    try {  
        Thread.sleep(150);  
    }  
    catch (InterruptedException e) {  
        System.out.println(e);  
    }  
    c.set(3, "four");  
    System.out.print(c + " ");  
};  
Thread t = new Thread(r);  
t.start();  
for(var s: c) {  
    System.out.print(s + " ");  
    Thread.sleep(100);  
}
```

What is the output?

- A. 1 2 [1, 2, 3, four] 3 four
- B. 1 2 [1, 2, 3, 4] 3 4
- C. 1 2 [1, 2, 3, 4] 3 four

D. 1 2 [1, 2, 3, four] 3 4

Correct Answer: D

D is right because Main thread will also print data and r thread is also print data and those data will be different from each other.

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#### QUESTION 4

Given:

```
public class X {  
    private Collection collection;  
    public void set(Collection collection) {  
        this.collection = collection;  
    }  
}
```

and

```
public class Y extends X {  
    public void set(Map<String,String> map) {  
        super.set(map); // line 1  
    }  
}
```

Which two lines can replace line 1 so that the Y class compiles? (Choose two.)

- A. `map.forEach((k, v) -> set(v));`
- B. `set(map.values());`
- C. `super.set(List map)`
- D. `super.set(map.values());`
- E. `set(map)`

Correct Answer: BD

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#### QUESTION 5

Given: Which annotation should be used to remove warnings from compilation?

```
public class Main {
    public static void main(String[] args) {
        List l = new ArrayList();
        l.add("hello");
        l.add("world");
        print(l);
    }
    private static void print(List<String>... args) {
        for (List<String> str : args) {
            System.out.println (str);
        }
    }
}
```

- A. @SuppressWarnings on the main and print methods
- B. @SuppressWarnings("unchecked") on main and @SafeVarargs on the print method
- C. @SuppressWarnings("rawtypes") on main and @SafeVarargs on the print method
- D. @SuppressWarnings("all") on the main and print methods

Correct Answer: B

```
13 @SuppressWarnings("unchecked")
14 public class Main {
15
16     public static void main(String[] args) {
17
18         List l = new ArrayList();
19         l.add("Hello");
20         l.add("world");
21         print(l);
22     }
23
24     private static void print(List<String>... args) {
25         for (List<String> str : args) {
26             System.out.println (str);
27         }
28     }
29 }
30
31 @SafeVarargs
32 }
```