

1Z0-816^{Q&As}

Java SE 11 Programmer II

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QUESTION 1

Given:

```
public interface TestInterface {
    default void samplingProbeProcedure() {
        probeProcedure();
        System.out.println("Collect Sample");
        System.out.println("Leave Asteroid");
        System.out.println("Dock with Main Craft");
    }
    default void explosionProbeProcedure() {
        probeProcedure();
        System.out.println("Explode")
    }
}
```

Examine these requirements:

Eliminate code duplication.

Keep constant the number of methods other classes may implement from this interface.

Which method can be added to meet these requirements?

- A.

```
private default void probeProcedure() {
    System.out.println("Launch Probe");
    System.out.println("Land on Asteroid");
}
```
- B.

```
static void probeProcedure() {
    System.out.println("Launch Probe");
    System.out.println("Land on Asteroid");
}
```
- C.

```
private void probeProcedure() {
    System.out.println("Launch Probe");
    System.out.println("Land on Asteroid");
}
```
- D.

```
default void probeProcedure() {
    system.out.println("Launch Probe");
    System.out.println("Land on Asteroid");
}
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: B

QUESTION 2

Assuming the Widget class has a getPrice method, this code does not compile:

```
List widgets = List.of(new Widget("Basic Widget", 19.55), // line 1
                      new Widget("Enhanced Widget", 35.00),
                      new Widget("Luxury Edition Widget", 55.45));
Stream widgetStream = widgets.stream(); // line 4
widgetStream.filter(a -> a.getPrice() > 20.00) // line 5
              .forEach(System.out::println);
```

Which two statements, independently, would allow this code to compile? (Choose two.)

A. Replace line 5 with widgetStream.filter(a -> ((Widget)a).getPrice() > 20.00).

B. Replace line 1 with List widgetStream = widgets.stream();.

C. Replace line 5 with widgetStream.filter((Widget a) -> a.getPrice() > 20.00).

D. Replace line 4 with Stream widgetStream = widgets.stream();.

Correct Answer: AD

QUESTION 3

Given the declaration:

```
@interface Resource {
    String name();
    int priority() default 0;
}
```

Examine this code fragment:

```
/* Loc1 */ class ProcessOrders { ... }
```

Which two annotations may be applied at Loc1 in the code fragment? (Choose two.)

A. @Resource(priority=100)

- B. @Resource(priority=0)
- C. @Resource(name="Customer1", priority=100)
- D. @Resource(name="Customer1")
- E. @Resource

Correct Answer: AB

QUESTION 4

Which statement about a functional interface is true?

- A. It must be defined with the public access modifier.
- B. It must be annotated with @FunctionalInterface.
- C. It is declared with a single abstract method.
- D. It is declared with a single default method.
- E. It cannot have any private methods and static methods.

Correct Answer: C

Reference: <https://www.geeksforgeeks.org/functional-interfaces-java/>

QUESTION 5

Which code fragment compiles?

- A.

```
Comparator comparator = new Comparator<?>() {
    public int compare(Integer i, Integer j) {
        return i.compareTo(j);
    }
};
```
- B.

```
var comparator = new Comparator<>() {
    public int compare(Integer i, Integer j) {
        return i.compareTo(j);
    }
};
```
- C.

```
Comparator<> comparator = new Comparator<Integer>() {
    public int compare(Integer i, Integer j) {
        return i.compareTo(j);
    }
};
```
- D.

```
Comparator<Integer> comparator = new Comparator<>() {
    public int compare(Integer i, Integer j) {
        return i.compareTo(j);
    }
};
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

```
1 import java.io.*;
2 import java.util.*;
3 class abc {
4     public static void main(String[] args) {
5
6         Comparator<Integer> comparator = new Comparator<>() {
7             public int compare(Integer i, Integer j) {
8                 return i.compareTo(j);
9             }
10        };
11    }
12 }
13 }|
14
```

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