

1Z0-819^{Q&As}

Java SE 11 Developer

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QUESTION 1

Given the Person class with age and name along with getter and setter methods, and this code fragment: What will be the result?

```
List<Person> persons = new ArrayList(List.of(new Person(44, "Tom"),
                                             new Person(40, "Aman"),
                                             new Person(40, "Peter")));
persons.sort(Comparator.comparing((Person::getAge))
              .thenComparing(Person::getName)
              .reversed());
persons.forEach(p1->System.out.print(" "+p1.getName()));
```

- A. Aman Tom Peter
- B. Tom Aman Peter
- C. Aman Peter Tom
- D. Tom Peter Aman

Correct Answer: C

QUESTION 2

Given: What is the output?

```
public class Over {
    public void analyze(Object[] o){
        System.out.println("I am an object array");
    }
    public void analyze(long[] l){
        System.out.println("I am an array");
    }
    public void analyze(Object o){
        System.out.println("I am an object");
    }
    public static void main(String[] args) {
        int[] nums = new int[10];
        new Over().analyze(nums); // line 1
    }
}
```

- A. I am an object array

B. The compilation fails due to an error in line 1.

C. I am an array

D. I am an object

Correct Answer: D

QUESTION 3

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 4

Which is the correct order of possible statements in the structure of a Java class file?

A. class, package, import

B. package, import, class

C. import, package, class

D. package, class, import

E. import, class, package

Correct Answer: B

QUESTION 5

Given the code fragment:

```
public class FizzBuzz {
    public static String convert(int x) {
        if (x % 15 == 0) return "FizzBuzz";
        else if (x % 3 == 0) return "Fizz";
        else if (x % 5 == 0) return "Buzz";
        else return Integer.toString(x);
    }

    public static void main(String[] args) {
        for (int i = 1; i < 101; i++) {
            System.out.println(convert(i));
        }
    }
}
```

Which code fragment replaces the for statement?

- A. `IntStream.rangeClosed(1, 100).map(FizzBuzz::convert).forEach(System.out::println);`
- B. `IntStream.ranged, 100).map(FizzBuzz::convert).forEach(System.out::println);`
- C. `intstream.rangeclosed(1, 100).mapToObj{FizzBuzz::convert}.forEach(System.out::println);`
- D. `IntStream.range(1, 100).mapToObj(FizzBuzz::convert).forEach(System.out::println);`

Correct Answer: A

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