

1Z0-815^{Q&As}

Java SE 11 Programmer I

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QUESTION 1

Given:

```
public interface A {
    public Iterable a();
}
public interface B extends A {
    public Collection a();
}
public interface C extends A {
    public Path a();
}
public interface D extends B, C {
}
```

Why does D cause a compilation error?

- A. D inherits a() only from C.
- B. D inherits a() from B and C but the return types are incompatible.
- C. D extends more than one interface.
- D. D does not define any method.

Correct Answer: D

QUESTION 2

Given this requirement:

Module vehicle depends on module part and makes its com.vehicle package available for all other modules.

Which module-info.java declaration meets the requirement?

- A.

```
module vehicle{
    requires part;
    exports com.vehicle;
}
```
- B.

```
module vehicle {
    requires part;
    uses com.vehicle;
}
```
- C.

```
module vehicle{
    requires part;
    exports com.vehicle to part;
}
```
- D.

```
module vehicle {
    requires com.vehicle;
    exports part;
}
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: B

QUESTION 3

Which two describe reasons to modularize the JDK? (Choose two.)

- A. easier to understand the Java language
- B. improves security and maintainability
- C. easier to expose implementation details
- D. improves application robustness
- E. easier to build a custom runtime linking application modules and JDK modules

Correct Answer: BD

QUESTION 4

Given: Which code, when inserted at one or more marked positions, would allow classes B and C to compile?

```
public interface A {  
    abstract void x();  
}
```

and

```
public abstract class B /* position 1 */ {  
    /* position 2 */  
    public void x() { }  
    public abstract void z();  
}
```

and

```
public class C extends B implements A {  
    /* position 3 */  
}
```

- A. @Override // position 3 void x () {} // position 3 @Override // position 3 public void z() {} // position 3 // position 2
- B. @Override public void z() {} // position 3
- C. implements A // position 1 @Override // position 2
- D. public void z() {} // position 3

Correct Answer: B

QUESTION 5

Given:

```
void myLambda() {  
    int i = 25;  
    Supplier<Integer> foo = () -> i;  
    i++;  
    System.out.println(foo.get());  
}
```

Which is true?

- A. The code compiles but does not print any result.

- B. The code prints 25.
- C. The code does not compile.
- D. The code throws an exception at runtime.

Correct Answer: C

QUESTION 6

Given:

```
public class Foo {  
    public void foo(Collection arg) {  
        System.out.println("Bonjour le monde!");  
    }  
}
```

and

```
public class Bar extends Foo {  
    public void foo(Collection arg) {  
        System.out.println("Hello world!");  
    }  
    public void foo(List arg) {  
        System.out.println("Hola Mundo!");  
    }  
}
```

and

```
Foo f1 = new Foo();  
Foo f2 = new Bar();  
Bar b1 = new Bar();  
List<String> li = new ArrayList<>();
```

Which three are correct? (Choose three.)

- A. b1.foo(li) prints Hello world!
- B. f1.foo(li) prints Bonjour le monde!
- C. f1.foo(li) prints Hello world!
- D. f1.foo(li) prints Hola Mundo!
- E. b1.foo(li) prints Bonjour le monde!
- F. f2.foo(li) prints Hola Mundo!
- G. f2.foo(li) prints Bonjour le monde!

H. b1.foo(li) prints Hola Mundo!

I. f2.foo(li) prints Hello world!

Correct Answer: ABH

QUESTION 7

Given:

```
import java.io.*;
public class Tester {
    public static void main(String[] args) {
        try {
            doA();
            doB();
        } catch(IOException e) {
            System.out.print("c");
            return;
        } finally{
            System.out.print("d");
        }
        System.out.print("f");
    }
    private static void doA() {
        System.out.print("a");
        if (false) {
            throw new IndexOutOfBoundsException();
        }
    }
    private static void doB() throws FileNotFoundException {
        System.out.print("b");
        if (true) {
            throw new FileNotFoundException();
        }
    }
}
```

What is the result?

A. The compilation fails.

B. abdf

C. abd

D. adf

E. abcd

Correct Answer: A

QUESTION 8

Given:

```
StringBuilder s = new StringBuilder("ABCD");
```

Which would cause s to be AQCD?

A. `s.replace(s.indexOf("A"), s.indexOf("C"), "Q");`

B. `s.replace(s.indexOf("B"), s.indexOf("C"), "Q");`

C. `s.replace(s.indexOf("B"), s.indexOf("B"), "Q");`

D. `s.replace(s.indexOf("A"), s.indexOf("B"), "Q");`

Correct Answer: C

QUESTION 9

Given:

```
public class Test {
    private int sum;
    public int compute() {
        int x = 0;
        while(x < 3) {
            sum += x++;
        }
        return sum;
    }
    public static void main(String[] args) {
        Test t = new Test();
        int sum = t.compute();
        sum = t.compute();
        t.compute();
        System.out.println(sum);
    }
}
```

What is the result?

- A. 9
- B. An exception is thrown at runtime.
- C. 3
- D. 6

Correct Answer: D



```
6
```

```
Completed with exit code: 0
```

QUESTION 10

Given:


```
public class MethodTest {  
    // line 1  
}
```

Which two method implementations are correct, when inserted independently in line 1? (Choose two.)

- A.

```
public boolean methodD(int x) {  
    return x > 0;  
}
```
- B.

```
public String methodB() {  
    System.out.println("methodB");  
}
```
- C.

```
public char methodE (String msg) {  
    return msg;  
}
```
- D.

```
public void methodC(int x) {  
    return ++x;  
}
```
- E.

```
public void methodA() {  
    System.out.println("methodA");  
}
```

- A. Option A
- B. Option B
- C. Option C
- D. Option D
- E. Option E

Correct Answer: AD

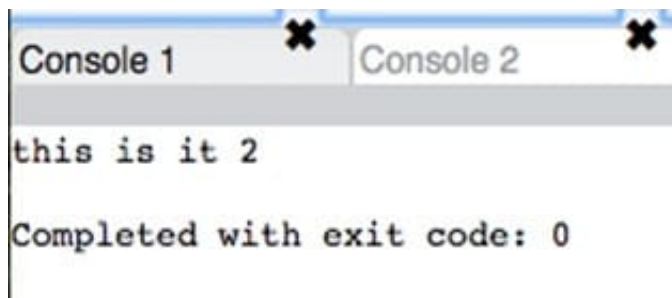
QUESTION 11

Given: What is the result?

```
public class Tester {
    public static void main(String[] args) {
        String s = "this is it";
        int x = s.indexOf("is");
        s.substring(x+3);
        x = s.indexOf("is");
        System.out.println(s+" "+x);
    }
}
```

- A. is it 1
- B. An IndexOutOfBoundsException is thrown at runtime.
- C. is it 0
- D. this is it 2
- E. this is it 3

Correct Answer: D



```
Console 1 Console 2
this is it 2
Completed with exit code: 0
```

QUESTION 12

Given:

```
public class Foo {  
    public void foo(Collection arg) {  
        System.out.println("Bonjour le monde!");  
    }  
}
```

and

```
public class Bar extends Foo {  
    public void foo(Collection arg) {  
        System.out.println("Hello world!");  
    }  
    public void foo(List arg) {  
        System.out.println("Olá Mundo!");  
    }  
}
```

and

```
Foo f1 = new Foo();  
Foo f2 = new Bar();  
Bar b1 = new Bar();  
Collection<String> c = new ArrayList<>();
```

Which three are true? (Choose three.)

- A. b1.foo(c) prints Bonjour le monde!
- B. f1.foo(c) prints Hello world!
- C. f1.foo(c) prints Ol?Mundo!
- D. b1.foo(c) prints Hello world!
- E. f2.foo(c) prints Ol?Mundo!
- F. b1.foo(c) prints Ol?Mundo!
- G. f2.foo(c) prints Bonjour le monde!
- H. f2.foo(c) prints Hello world!
- I. f1.foo(c) prints Bonjour le monde!

Correct Answer: BFG

QUESTION 13

Given: What is the result?

```
public class Person {
    private String name;
    public Person(String name) {
        this.name = name;
    }
    public String toString() {
        return name;
    }
}
```

and

```
public class Tester {
    public static void main(String[] args) {
        Person p = null;
        checkPerson(p);
        System.out.println(p);
        p = new Person("Mary");
        checkPerson(p);
        System.out.println(p);
    }
    public static Person checkPerson(Person p) {
        if (p == null) {
            p = new Person("Joe");
        }else{
            p = null;
        }
        return p;
    }
}
```

A. Joe Marry

B. Joe null

C. null null

D. null Mary

Correct Answer: D



```
Console 1 * Console 2 * Console 3 *
null
Mary
Completed with exit code: 0
```

QUESTION 14

Given: What is the result?

```
class Super {  
    static String greeting() { return "Good Night"; }  
    String name() { return "Harry"; }  
}
```

and

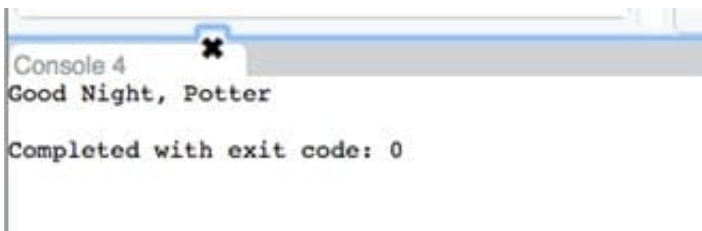
```
class Sub extends Super {  
    static String greeting() { return "Good Morning"; }  
    String name() { return "Potter"; }  
}
```

and

```
class Test {  
    public static void main(String[] args) {  
        Super s = new Sub();  
        System.out.println(s.greeting() + ", " + s.name());  
    }  
}
```

- A. Good Morning, Potter
- B. Good Night, Potter
- C. Good Morning, Harry
- D. Good Night, Harry

Correct Answer: B



```
Console 4  
Good Night, Potter  
Completed with exit code: 0
```

QUESTION 15

Given:

```
public class Foo {  
    public <T> Collection<T> foo(Collection<T> arg) { ... }  
}
```

and

```
public class Bar extends Foo { ... }
```

Which two statements are true if the method is added to Bar? (Choose two.)

- A. `public Collection foo(Collection arg) { ... }` overrides `Foo.foo`.
- B. `public Collection foo(Stream arg) { ... }` overloads `Foo.foo`.
- C. `public List foo(Collection arg) { ... }` overrides `Foo.foo`.
- D. `public Collection foo(Collection arg) { ... }` overloads `Foo.foo`.
- E. `public Collection bar(Collection arg) { ... }` overloads `Foo.foo`.
- F. `public Iterable foo(Collection arg) { ... }` overrides `Foo.foo`.

Correct Answer: CF

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