



Oracle 1z0-815

Java SE 11 Programmer I

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Question: 1

Which two modules include APIs in the Java SE Specification? (Choose two.)

- A. java.logging
- B. java.desktop
- C. javafx
- D. jdk.httpserver
- E. jdk.jartool

Answer: A,D

Question: 2

Given:

```
public interface ExampleInterface{ }
```

Which two statements are valid to be written in this interface? (Choose two.)

- A. public abstract void methodB();
- B. final void methodG(){System.out.println("G");}
- C. private abstract void methodC();
- D. public String methodD();
- E. public int x;
- F. final void methodE();
- G. public void methodF(){System.out.println("F")}

Answer: B,G

Question: 3

Given:

```
package a;
public abstract class Animal {
    protected abstract void walk();
}
package b;
public abstract class Human extends Animal {
    // line 1
}
```

Which two lines inserted in line 1 will allow this code to compile? (Choose two.)

- A. protected void walk(){}
- B. void walk(){}
- C. abstract void walk();
- D. private void walk(){}
- E. public abstract void walk();

Answer: A,B

Question: 4

Given the code fragment:

```
int x = 0;
while(x < 10){
    System.out.print(x++);
}
```

Which "for" loop produces the same output?

A

```
int b = 0;
for( ; b < 10; ){
    System.out.print(++b);
}
```

B

```
for(a; a < 10; a++){
    System.out.print(a);
}
```

C

```
for(int d = 0; d < 10; ){
    System.out.print(d);
    ++d;
}
```

D

```
for(int c = 0; ; c++){
    System.out.print(c);
    if(c == 10){
        break;
    }
}
```

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

Answer: A

Question: 5

Given:

```

public interface API {    //line 1
    public void checkValue(Object value)
        throws IllegalArgumentException; //line 2
    public boolean isValueANumber(Object val) {
        if(val instanceof Number) {
            return true;
        }else {
            try {
                Double.parseDouble(val.toString());
                return true;
            }catch (NumberFormatException ex) {
                return false;
            }
        }
    }
}

```

Which two changes need to be made to make this class compile? (Choose two.)

- A. Change Line 1 to an abstract class:public abstract class API {
- B. Change Line 2 access modifier to protected:protected void checkValue(Object value)throws IllegalArgumentException;
- C. Change Line 1 to a class:public class API {
- D. Change Line 1 to extend java.lang.AutoCloseable:public interface API extends AutoCloseable {
- E. Change Line 2 to an abstract method:public abstract void checkValue(Object value)throws IllegalArgumentException;

Answer: C,E

Question: 6

Given:

```

class Myclass {
    public static void main(String [] args) {
        System.out.println(arg[1] + "--" + arg[3] + "--" + arg[0]);
    }
}

```

executed using this command:

java Myclass My Car is red
What is the output of this class?

- A. Car--red--My
- B. My--Car--is

- C. My--is--java
- D. java--Myclass--My
- E. Myclass--Car--red

Answer: B

Question: 7

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.

Answer: D

Question: 8

What is the output?

```
public static void main(String[] args) {  
    List<Integer> even = List.of();  
    even.add(0, -1);  
    even.add(0, -2);  
    even.add(0, -3);  
    System.out.println(even);  
}
```

- A. The compilation fails.
- B. [-1, -2, -3]
- C. [-3, -2, -1]
- D. A runtime exception is thrown.

Answer: A

```
/List.java:3: error: type List does not take parameters
    List<Integer> even = List.of();
                        ^
/List.java:3: error: cannot find symbol
    List<Integer> even = List.of();
                        ^
  symbol:   method of()
  location: class List
2 errors
```

Question: 9

Given:

```
public interface InterfaceOne {
    void printOne();
}
```

Which three classes successfully override printOne()? (Choose three.)

A

```
public abstract class TestClass implements InterfaceOne {  
    public abstract void printOne();  
}
```

B

```
public class TestClass implements InterfaceOne {  
    private void printOne() {  
        System.out.println("one");  
    }  
}
```

C

```
public class TestClass implements InterfaceOne {  
    public void printOne() {  
        System.out.println("one");  
    }  
}
```

D

```
public abstract class TestClass implements InterfaceOne {  
    public void printOne() {  
        System.out.println("one");  
    }  
}
```

E

```
public abstract class TestClass implements InterfaceOne {  
    public String printOne() {  
        return "one";  
    }  
}
```

F

```
public class TestClass {  
    public void printOne() {  
        System.out.println("one");  
    }  
}
```

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

F. Option F

Answer: A,B,C

Question: 10

Given:

```
class Employee {  
    String office;  
}
```

and the code fragment:

```
5. public class HRApp {  
6.     var employee = new ArrayList<Employee>();  
7.     public var display() {  
8.         var employee = new Employee();  
9.         var offices = new ArrayList<>();  
10.        offices.add("Chicago");  
11.        offices.add("Bangalore");  
12.        for (var office : offices) {  
13.            System.out.print("Employee Location"+ office);  
14.        }  
15.    }  
16. }
```

Which two lines cause compilation errors? (Choose two.)

- A. line 12
- B. line 6
- C. line 9
- D. line 8
- E. line 7

Answer: A,E

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