



**Oracle**

## **Exam Questions 1Z0-819**

Java SE 11 Developer

### NEW QUESTION 1

Given:

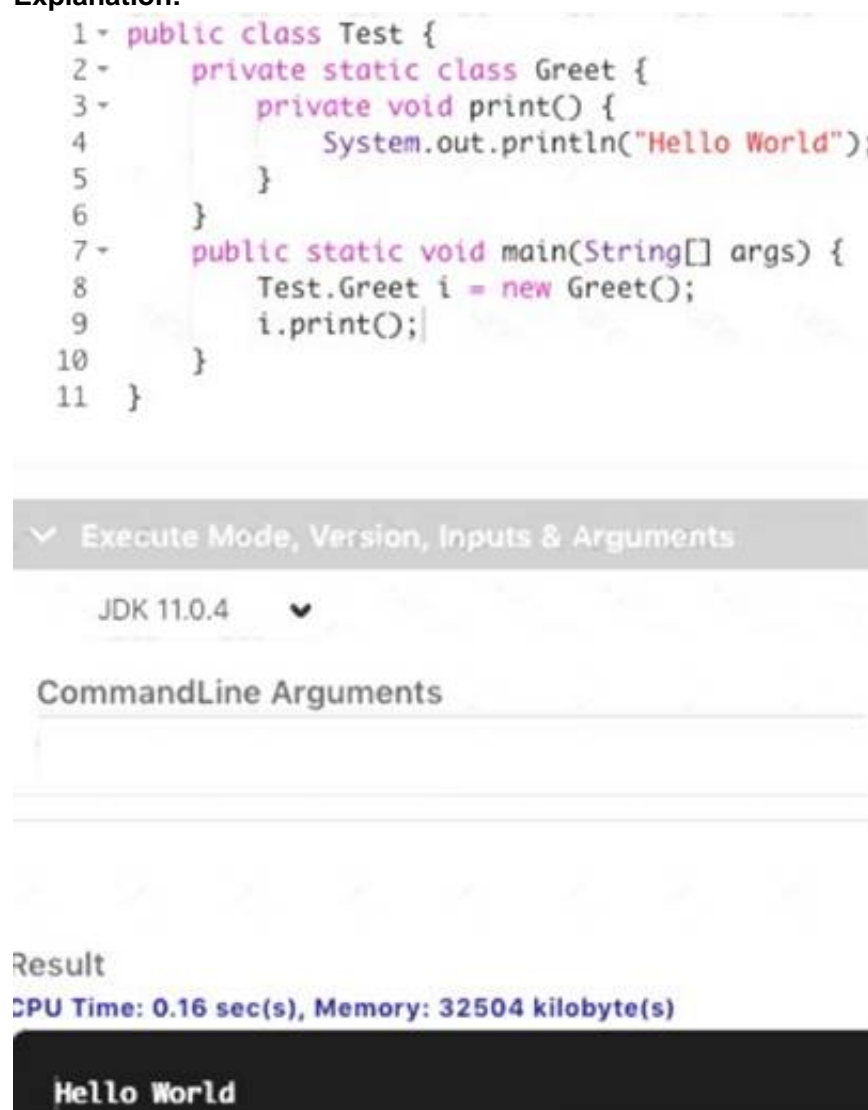
```
1. public class Test {
2.     private static class Greet {
3.         private void print() {
4.             System.out.println("Hello World");
5.         }
6.     }
7.     public static void main(String[] args) {
8.         Test.Greet i = new Greet();
9.         i.print();
10.    }
11. }
```

What is the result?

- A. The compilation fails at line 9.
- B. The compilation fails at line 2.
- C. Hello World
- D. The compilation fails at line 8.

**Answer: C**

**Explanation:**



```
1 public class Test {
2     private static class Greet {
3         private void print() {
4             System.out.println("Hello World");
5         }
6     }
7     public static void main(String[] args) {
8         Test.Greet i = new Greet();
9         i.print();
10    }
11 }
```

Execute Mode, Version, Inputs & Arguments

JDK 11.0.4

CommandLine Arguments

Result

CPU Time: 0.16 sec(s), Memory: 32504 kilobyte(s)

Hello World

### NEW QUESTION 2

Given an application with a main module that has this module-info.java file:

```
module main {
    exports country;
    uses country.CountryDetails;
}
```

Which two are true? (Choose two.)

- A. A module providing an implementation of country.CountryDetails can be compiled and added without recompiling the main module.
- B. A module providing an implementation of country.CountryDetails must have a requires main; directive in its module-info.java file.
- C. An implementation of country.countryDetails can be added to the main module.
- D. To compile without an error, the application must have at least one module in the module source path that provides an implementation of country.CountryDetails.
- E. To run without an error, the application must have at least one module in the module path that provides an implementation of country.CountryDetails.

**Answer: BD**

### NEW QUESTION 3

Given:

```
int arr[][] = {{5,10},{8,12},{9,3}};
long count = Stream.of(arr)
    .flatMapToInt(IntStream::of)
    .map(n -> n + 1)
    .filter(n -> (n % 2 == 0))
    .peek(System.out::print)
    .count();
System.out.println(" " + count);
```

What is the result?

- A. 6910 3
- B. 10126 3
- C. 3
- D. 6104 3

Answer: D

Explanation:

```
1  import java.util.*;
2  import java.io.*;
3  import java.lang.Thread;
4  import java.util.ArrayList;
5  import java.util.LinkedList;
6  import java.util.List;
7  import java.util.function.Consumer;
8  import java.util.stream.Stream;
9  import java.util.stream.IntStream;
10
11
12 - public class Main {
13
14 -     public static void main(String[] args) {
15         int arr[][] = {{5,10}, {8,12}, {9,3}};
16         long count = Stream.of(arr)
17             .flatMapToInt(IntStream::of)
18             .map(n -> n + 1)
19             .filter(n -> (n % 2 == 0))
20             .peek(System.out::print)
21             .count();
22         System.out.println(" " + count);
23     }
24 }
```

Execute Mode, Version, Inputs & Arguments

JDK 11.0.4

CommandLine Arguments

Result

CPU Time: 0.32 sec(s), Memory: 34220 kilobyte(s)

6104 3

#### NEW QUESTION 4

Given the code fragment:

```
var pool = Executors.newFixedThreadPool(5);
Future outcome = pool.submit(() -> 1);
```

Which type of lambda expression is passed into submit()?

- A. java.lang.Runnable
- B. java.util.function.Predicate
- C. java.util.function.Function
- D. java.util.concurrent.Callable

Answer: D

#### NEW QUESTION 5

Given:

```
public class Main {

    public static void checkConfiguration(String filename) {
        File file = new File(filename);
        if(!file.exists()) {
            throw new Error("Fatal Error: Configuration File, "
                + filename + ", is missing.");
        }
    }

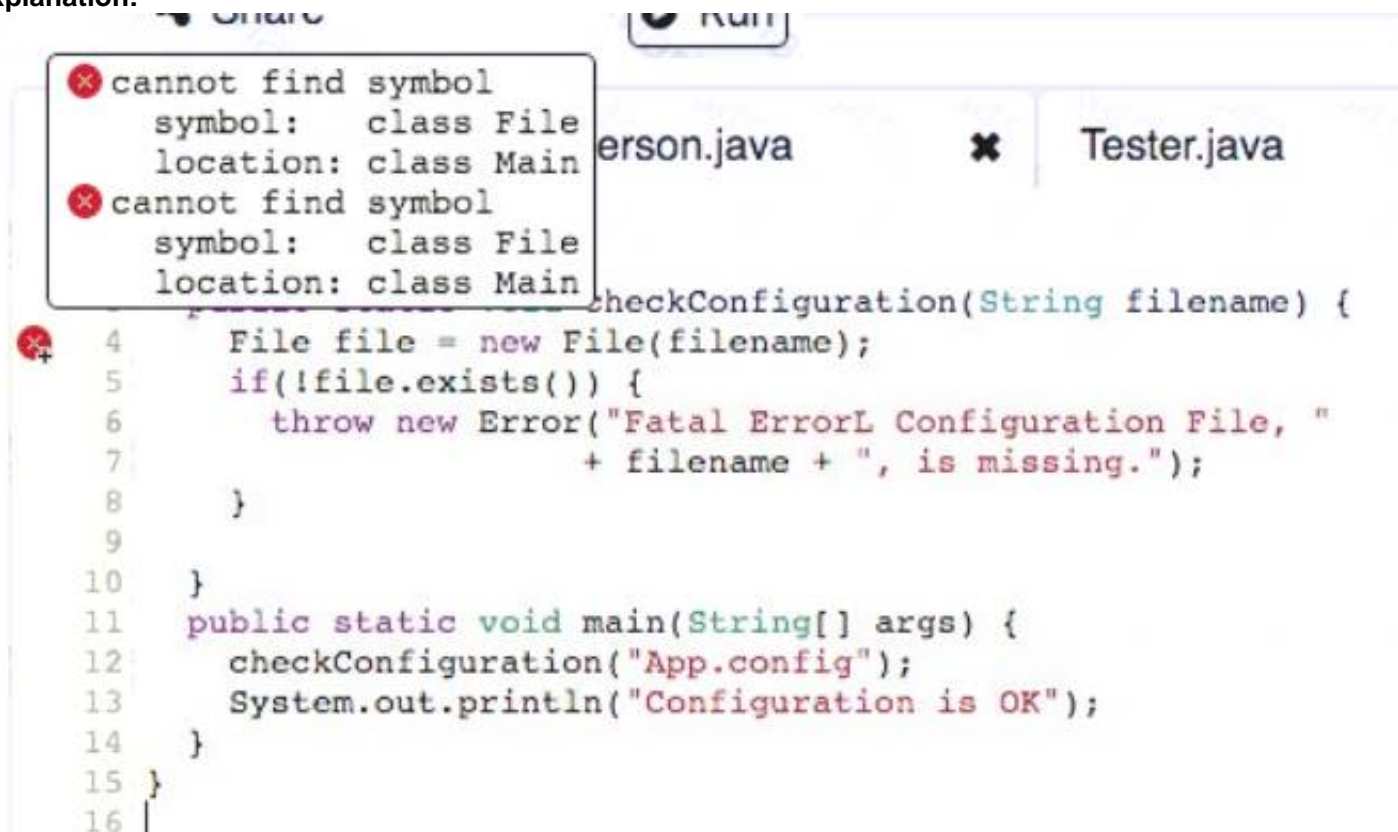
    public static void main(String[] args) {
        checkConfiguration("App.config");
        System.out.println("Configuration is OK");
    }
}
```

If file "App.config" is not found, what is the result?

- A. Configuration is OK
- B. The compilation fails.
- C. Exception in thread "main" java.lang.Error:Fatal Error: Configuration File, App.config, is missing.
- D. nothing

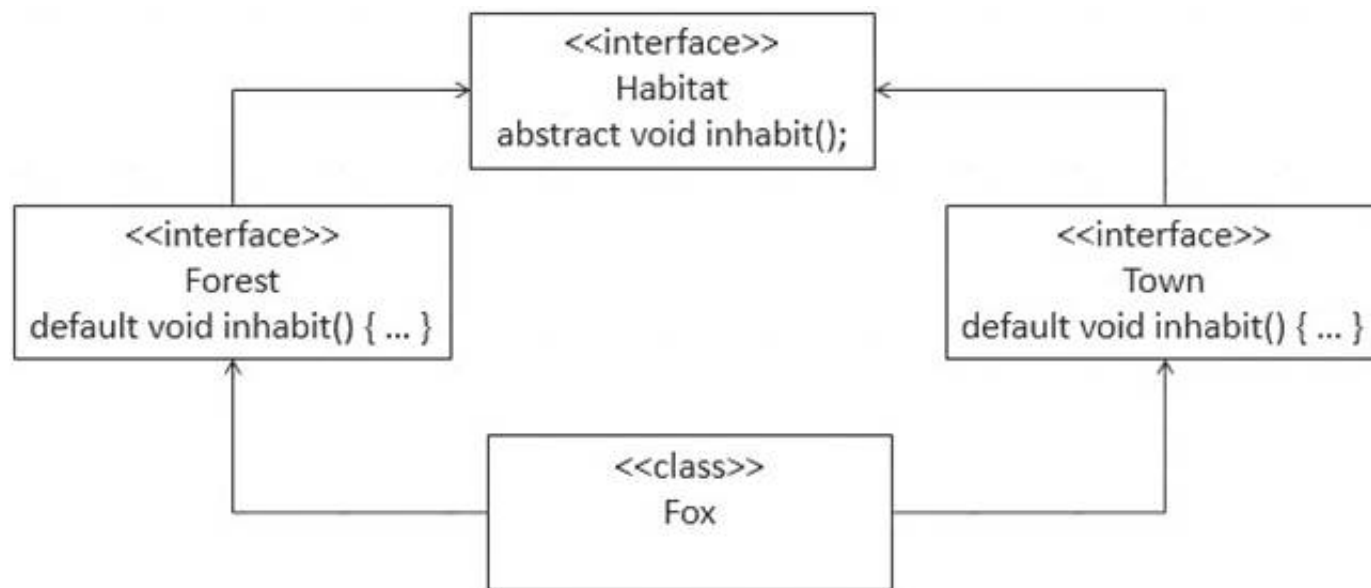
Answer: B

Explanation:



#### NEW QUESTION 6

Given:



Which statement is true about the Fox class?

- A. Fox class does not have to override inhabit method, so long as it does not try to call it.
- B. Fox class does not have to override the inhabit method if Forest and Town provide compatible implementations.
- C. Fox class must implement either Forest or Town interfaces, but not both.
- D. The inhabit method implementation from the first interface that Fox implements will take precedence.
- E. Fox class must provide implementation for the inhabit method.

**Answer: B**

#### NEW QUESTION 7

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

**Answer: AB**

#### NEW QUESTION 8

Given:

```

var numbers = List.of(1,2,3,4,5,6,7,8,9,10);
// line 1
StringBuilder sb = new StringBuilder();
for(int a: numbers) {
    sb.append(f.apply(a));
    sb.append(" ");
}
System.out.println(sb.toString());
    
```

Which statement on line 1 enables this code to compile?

- A. Function<Integer, Integer> f = n > n \* 2;
- B. Function<Integer> f = n > n \* 2;
- C. Function<int> f = n > n \* 2;
- D. Function<int, int> f = n > n \* 2;
- E. Function f = n > n \* 2;

**Answer: A**

**Explanation:**



```

15
16 public class Main {
17     public static void main(String[] args) {
18         var numbers = List.of(1,2,3,4,5,6,7,8,9,10);
19         Function<Integer, Integer> f = n -> n * 2;
20         StringBuilder sb = new StringBuilder();
21         for(int a: numbers) {
22             sb.append(f.apply(a));
23             sb.append(" ");
24         }
25         System.out.println(sb.toString());
26     }
27 }
28

```

Result

CPU Time: 0.22 sec(s), Memory: 33056 kilobyte(s)

```

2 4 6 8 10 12 14 16 18 20

```

#### NEW QUESTION 9

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

Answer: B

#### NEW QUESTION 10

Given the code fragment:

```

char[][] arrays = {{'a', 'd'}, {'b', 'e'}, {'c', 'f'}};
for (char[] xx : arrays) {
    for (char yy : xx) {
        System.out.print(yy);
    }
    System.out.print(" ");
}

```

What is the result?

- A. ab cd ef
- B. An ArrayIndexOutOfBoundsException is thrown at runtime.
- C. The compilation fails.
- D. abc def
- E. ad be cf

Answer: E

#### NEW QUESTION 10

Which two safely validate inputs? (Choose two.)

- A. Delegate numeric range checking of values to the database.
- B. Accept only valid characters and input values.
- C. Use trusted domain-specific libraries to validate inputs.
- D. Assume inputs have already been validated.
- E. Modify the input values, as needed, to pass validation.

Answer: AB

#### NEW QUESTION 14

Given the code fragment:

```
int x = 0;
do {
    x++;
    if (x == 1) {
        continue;
    }
    System.out.println(x);
} while(x < 1);
```

What is the result?

- A. 01
- B. 1
- C. The program prints nothing.
- D. It prints 1 in the infinite loop.

**Answer:** D

#### NEW QUESTION 16

Which two statements are correct about modules in Java? (Choose two.)

- A. java.base exports all of the Java platforms core packages.
- B. module-info.java can be placed in any folder inside module-path.
- C. A module must be declared in module-info.java file.
- D. module-info.java cannot be empty.
- E. By default, modules can access each other as long as they run in the same folder.

**Answer:** AC

#### NEW QUESTION 19

Given:

```
enum QUALITY {
    A(100), B(75), C(50);
    int percent;
    private QUALITY(int percent) {
        this.percent = percent;
    }
}
```

and checkQuality(QUALITY.A); and

```
void checkQuality(QUALITY q) {
    switch (q) {
        case /* Insert code here */ :
            System.out.println("Best");
            break;
        default :
            System.out.println("Not best");
            break;
    }
}
```

Which code fragment can be inserted into the switch statement to print Best?

- A. QUALITY.A.ValueOf()
- B. A
- C. A.toString()
- D. QUALITY.A

**Answer:** B

#### NEW QUESTION 24

Assume ds is a DataSource and the EMP table is defined appropriately.

```
try (Connection conn = ds.getConnection();
    PreparedStatement ps = conn.prepareStatement("INSERT INTO EMP VALUES(?, ?, ?)")) {
    ps.setObject(1, 101, JDBCType.INTEGER);
    ps.setObject(2, "SMITH", JDBCType.VARCHAR);
    ps.setObject(3, "HR", JDBCType.VARCHAR);
    ps.executeUpdate();
    ps.setInt(1, 102);
    ps.setString(2, "JONES");
    ps.executeUpdate();
}
```

What does executing this code fragment do?

- A. inserts two rows (101, 'SMITH', 'HR') and (102, 'JONES', NULL)
- B. inserts two rows (101, 'SMITH', 'HR') and (102, 'JONES', 'HR')
- C. inserts one row (101, 'SMITH', 'HR')
- D. throws a SQLException

Answer: C

#### NEW QUESTION 28

Given:

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

and

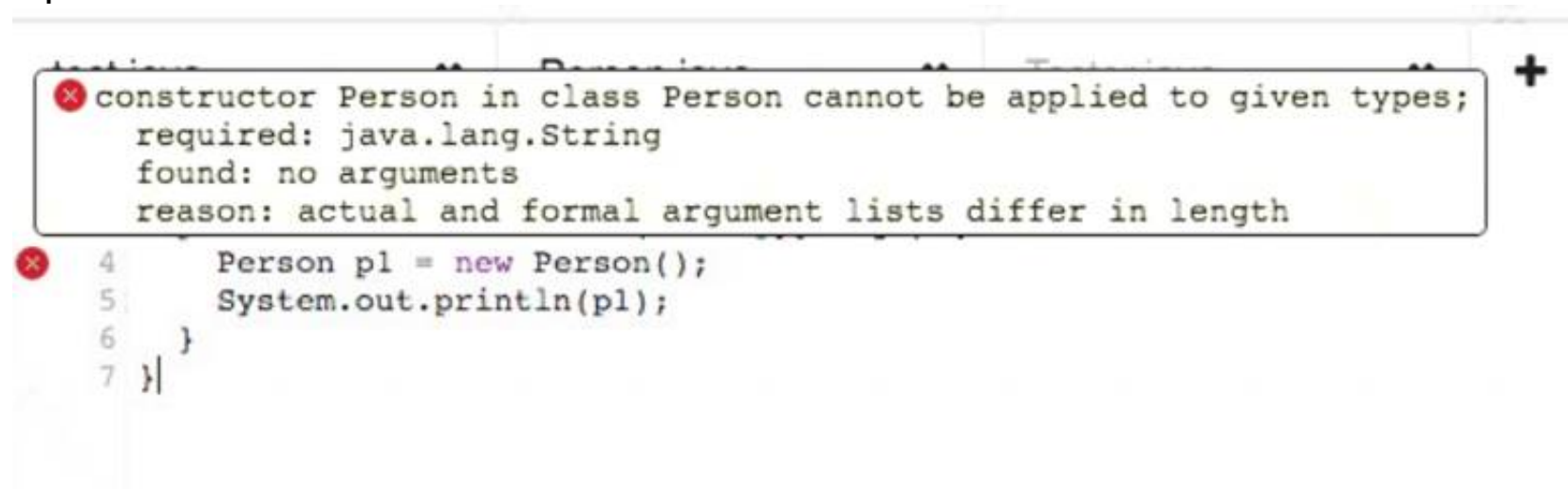
```
public class Tester {  
    public static void main(String[] args) {  
        Person p1 = new Person(); // line 1  
        System.out.println(p1);  
    }  
}
```

What is the result?

- A. null
- B. Joe Bloggs
- C. The compilation fails due to an error in line 1.
- D. p1

Answer: C

Explanation:



#### NEW QUESTION 31

Given:

```
1. public class Main {  
2.     public static void greet(String... args) {  
3.         System.out.print("Hello ");  
4.         for (String arg : args) {  
5.             System.out.println(arg);  
6.         }  
7.     }  
8.     public static void main(String[] args) {  
9.         Main c = null;  
10.        c.greet();  
11.    }  
12. }
```

What is the result?

- A. NullPointerException is thrown at line 4.
- B. NullPointerException is thrown at line 10.
- C. A compilation error occurs.
- D. Hello

Answer: D



**Explanation:**



**NEW QUESTION 32**

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: B**

**NEW QUESTION 34**

Given:

```
public class Main {  
    public static void main(String[] args) {  
        Thread t1 = new Thread(new MyThread());  
        Thread t2 = new Thread(new MyThread());  
        Thread t3 = new Thread(new MyThread());  
  
        t1.start();  
        t2.run();  
        t3.start();  
  
        t1.start();  
    }  
}  
class MyThread implements Runnable {  
    public void run() {  
        System.out.println("Running.");  
    }  
}
```

Which one is correct?

- A. An IllegalStateException is thrown at run time.
- B. Three threads are created.
- C. The compilation fails.
- D. Four threads are created.

**Answer: A**

**Explanation:**

CPUs time: 0.15 sec(s), memory: 0.2100 Kibibyte(s)

Running.  
 Running.  
 Running.

Exception in thread "main" java.lang.IllegalThreadStateException  
 at java.base/java.lang.Thread.start(Thread.java:794)  
 at Main.main(Main.java:12)

#### NEW QUESTION 38

Given:

```
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;
    }
}
```

What is the result?

- A. JoeMarry
- B. Joenull
- C. nullnull
- D. nullMary

**Answer:** D

**Explanation:**



Console 1  
 null

Console 2  
 Mary

Console 3  
 Completed with exit code: 0

#### NEW QUESTION 41

Given:

```
interface MyInterface1 {
    public int method() throws Exception;
    private void pMethod() { /* an implementation of pMethod */ }
}
interface MyInterface2 {
    public static void sMethod() { /* an implementation of sMethod */ }
    public boolean equals();
}
interface MyInterface3 {
    public void method();
    public void method(String str);
}
interface MyInterface4 {
    public void dMethod() { /* an implementation of dMethod */ }
    public void method();
}
interface MyInterface5 {
    public static void sMethod();
    public void method(String str);
}
```

Which two interfaces can be used in lambda expressions? (Choose two.)

- A. MyInterface1
- B. MyInterface3
- C. MyInterface5
- D. MyInterface2
- E. MyInterface4

**Answer:** CD

#### NEW QUESTION 45

Given:

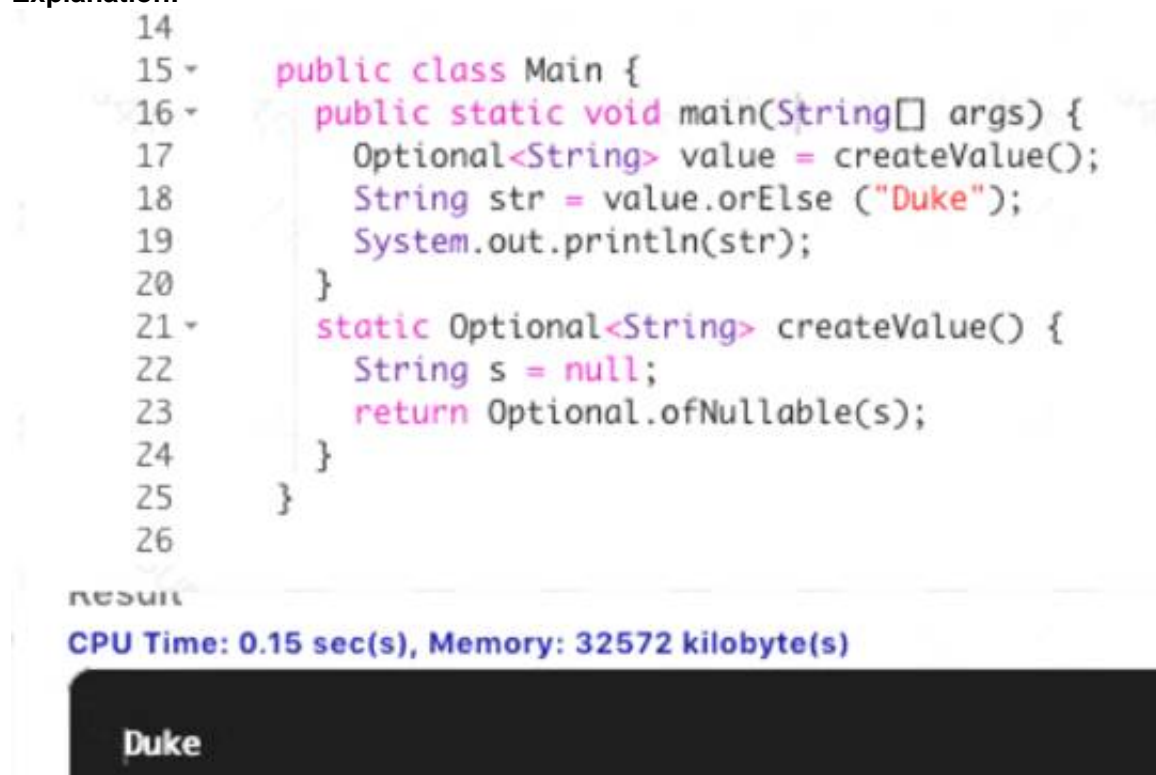
```
public class Main {
    public static void main(String[] args) {
        Optional<String> value = createValue();
        String str = value.orElse ("Duke");
        System.out.println(str);
    }
    static Optional<String> createValue() {
        String s = null;
        return Optional.ofNullable(s);
    }
}
```

What is the output?

- A. null
- B. A NoSuchElementException is thrown at run time.
- C. Duke
- D. A NullPointerException is thrown at run time.

**Answer:** C

**Explanation:**



The screenshot shows a Java IDE with the following code:

```
14
15 public class Main {
16     public static void main(String[] args) {
17         Optional<String> value = createValue();
18         String str = value.orElse ("Duke");
19         System.out.println(str);
20     }
21     static Optional<String> createValue() {
22         String s = null;
23         return Optional.ofNullable(s);
24     }
25 }
26
```

Below the code, the output is displayed as "Duke".

At the bottom, the CPU Time is 0.15 sec(s) and Memory is 32572 kilobyte(s).

**NEW QUESTION 50**

Which is a proper JDBC URL?

- A. jdbe.mysql.com://localhost:3306/database
- B. http://localhost.mysql.com:3306/database
- C. http://localhostmysql.jdbc:3306/database
- D. jdbc:mysql://localhost:3306/database

**Answer:** D

**NEW QUESTION 52**

Given:

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

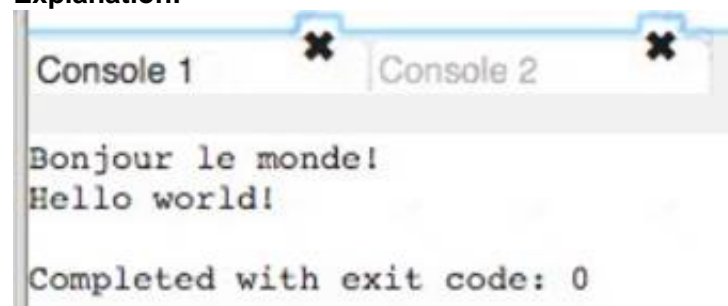
public class Bar extends Foo {
    private void print() {
        System.out.println("Hello world!");
    }
    public void bar() {
        print();
    }
    public static void main(String... args) {
        Bar b = new Bar();
        b.foo();
        b.bar();
    }
}
```

What is the output?

- A. Hello world!Bonjour le monde!
- B. Hello world!Hello world!
- C. Bonjour le monde!Hello world!
- D. Bonjour le monde!Bonjour le monde!

**Answer:** C

**Explanation:**



```
Bonjour le monde!
Hello world!

Completed with exit code: 0
```

**NEW QUESTION 53**

Given:

```
import java.util.*;
public class Foo {
    public List<Number> foo(Set<CharSequence> m) { ... }
}
```

and

```
import java.util.*;
public class Bar extends Foo {
    //line 1
}
```

Which two statements can be added at line 1 in Bar to successfully compile it? (Choose two.)



- A. `public List<Integer> foo(Set<CharSequence> m) { ... }`
- B. `public ArrayList<Number> foo(Set<CharSequence> m) { ... }`
- C. `public List<Integer> foo(TreeSet<String> m) { ... }`
- D. `public List<Integer> foo(Set<String> m) { ... }`
- E. `public List<Object> foo(Set<CharSequence> m) { ... }`
- F. `public ArrayList<Integer> foo(Set<String> m) { ... }`

Answer: BC

#### NEW QUESTION 54

Given the code fragment:

`Path source = Paths.get("/repo/a/a.txt"); Path destination = Paths.get("/repo"); Files.move(source, destination); // line 1 Files.delete (source); // line 2`  
Assuming the source file and destination folder exist, what is the result?

- A. A `java.nio.file.FileAlreadyExistsException` is thrown on line 1.
- B. A `java.nio.file.NoSuchFileException` is thrown on line 2.
- C. A copy of `/repo/a/a.txt` is moved to the `/repo` directory and `/repo/a/a.txt` is deleted.
- D. `a.txt` is renamed `repo`.

Answer: C

#### NEW QUESTION 55

Given:

```
public class Employee {
    private String name;
    private LocalDate birthday;
    // the constructors, getters, and setters methods go here
}
```

and

```
List<Employee> roster = new ArrayList<>();
// ...
Predicate<Employee> y = (Employee e) -> e.getBirthday()
    .isBefore(IsoChronology.INSTANCE.date(1989, 1, 1));
Set<String> s1 = roster.stream()
// Line 1
```

Which code fragment on line 1 makes the `s1` set contain the names of all employees born before January 1, 1989?

- A. `.collect(Collectors.partitioningBy(y))`  
`.get(true)`  
`.stream()`  
`.map(Employee::getName)`  
`.collect(Collectors.toCollection(TreeSet::new));`
- B. `.collect(Collectors.partitioningBy(y))`  
`.get(true)`  
`.map(Employee::getName)`  
`.collect(Collectors.toSet());`
- C. `.collect(Collectors.partitioningBy(y, Collectors.mapping(`  
`Employee::getName, Collectors.toSet())));`
- D. `.collect(Collectors.partitioningBy(y, Collectors.groupingBy(`  
`Employee::getName, Collectors.toCollection(TreeSet::new))));`

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

Answer: B

#### NEW QUESTION 58

Given:

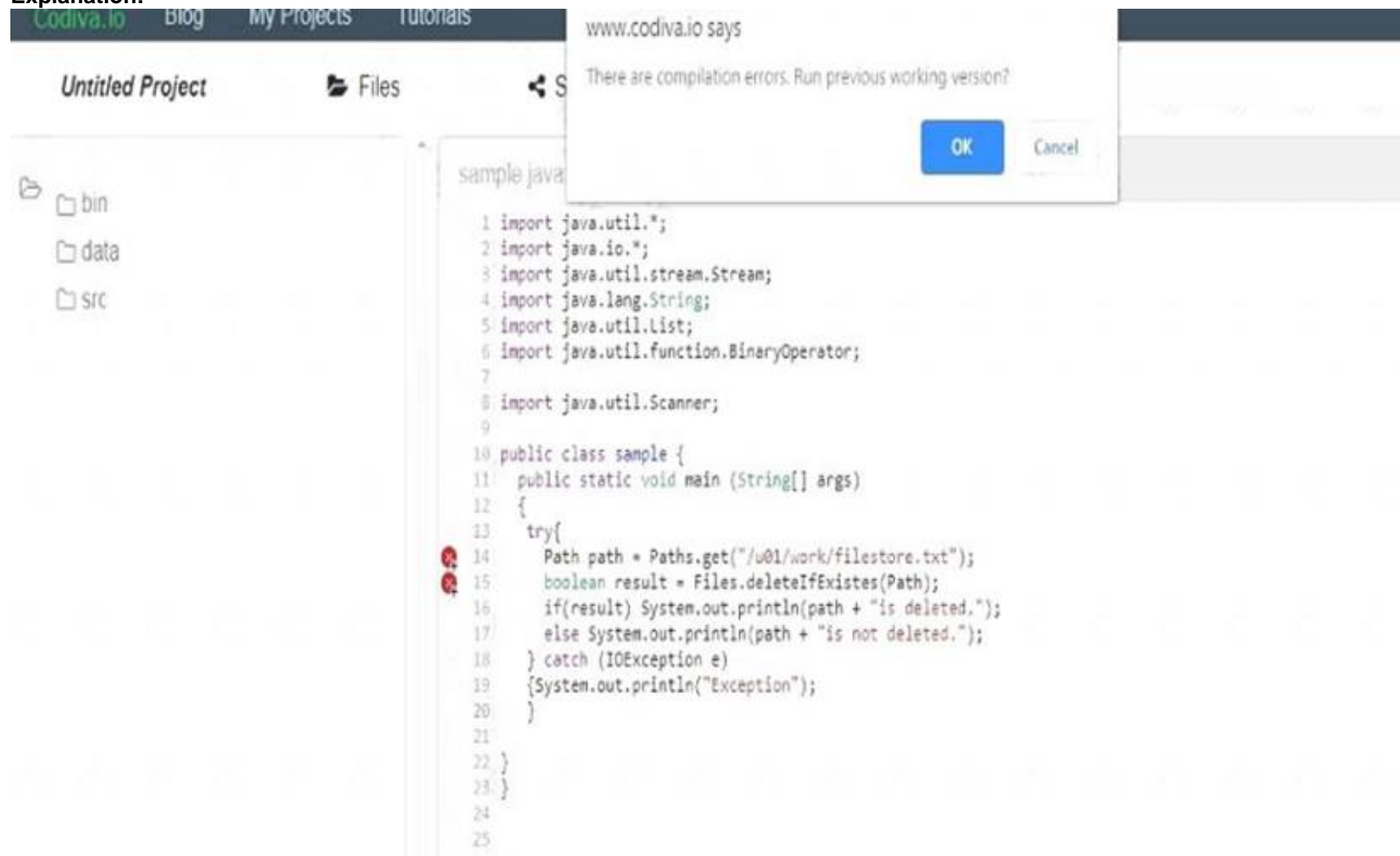
```
public class Main {
    public static void main(String[] args) {
        try {
            Path path = Paths.get("/u01/work/filestore.txt");
            boolean result = Files.deleteIfExists(path);
            if(result) System.out.println(path + "is deleted.");
            else System.out.println(path + "is not deleted.");
        } catch(IOException e) {
            System.out.println("Exception");
        }
    }
}
```

Assume the file on path does not exist. What is the result?

- A. The compilation fails.
- B. /u01/work/filestore.txt is not deleted.
- C. Exception
- D. /u01/work/filestore.txt is deleted.

**Answer: A**

**Explanation:**



#### NEW QUESTION 59

Given:

```
enum Color implements Serializable {
    R(1), G(2), B(3);
    int c;
    public Color(int c) {
        this.c = c;
    }
}
```

What action ensures successful compilation?

- A. Replace public Color(int c) with private Color(int c).
- B. Replace int c; with private int c;.
- C. Replace int c; with private final int c;.
- D. Replace enum Color implements Serializable with public enum Color.
- E. Replace enum Color with public enum Color.

**Answer: A**

**Explanation:**

```

1
2 import java.io.*;
3 import java.util.*;
4 class Hello {
5
6
7     enum Color implements Serializable {
8         R(1), G(2), B(3);
9         int c;
10        private Color (int c) {
11            this.c = c;
12        }
13    }
14 }

```

#### NEW QUESTION 60

Given:

```

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());
    }
}

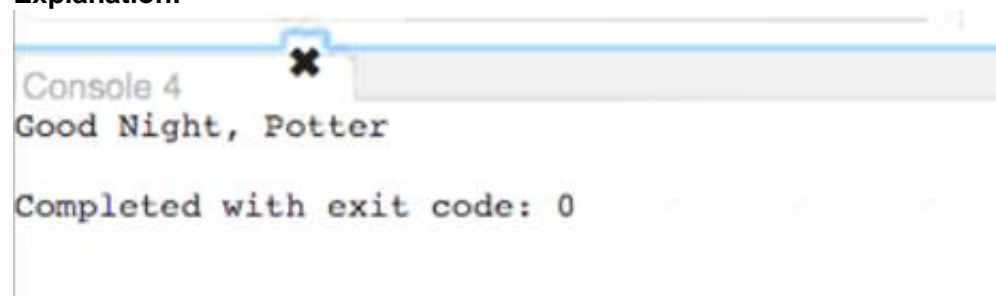
```

What is the result?

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

**Answer: B**

**Explanation:**



#### NEW QUESTION 64

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: AD**

#### NEW QUESTION 67

var numbers = List.of(0,1,2,3,4,5,6,7,8,9);

You want to calculate the average of numbers. Which two codes will accomplish this? (Choose two.)

- A. double avg = numbers.stream().parallel().averagingDouble(a -> a);
- B. double avg = numbers.parallelStream().mapToInt(m -> m).average().getAsDouble ();

- C. `double avg = numbers.stream().mapToInt (i > i).average().parallel();`  
D. `double avg = numbers.stream().average().getAsDouble();`  
E. `double avg = numbers.stream().collect(Collectors.averagingDouble(n > n));`

**Answer:** BD

**Explanation:**

```
1
2 import java.io.*;
3 import java.util.*;
4 class Hello {
5     public static void main(String[] args) {
6
7         var numbers = List.of(0,1,2,3,4,5,6,7,8,9);
8         double avg = numbers.parallelStream().mapToInt (m -> m).average().getAsDouble();
9
10    }
11 }
```

#### NEW QUESTION 69

Given:

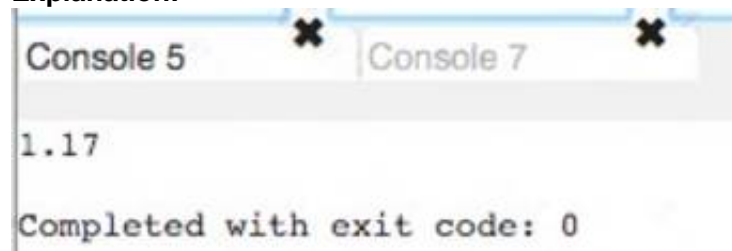
```
public class Tester {
    public static void main(String[] args) {
        byte x = 7, y = 6;
        // line 1
        System.out.println(z);
    }
}
```

Which expression when added at line 1 will produce the output of 1.17?

- A. `float z = (float)(Math.round((float)x/y*100)/100);`  
B. `float z = Math.round((int)(x/y),2);`  
C. `float z = Math.round((float)x/y,2);`  
D. `float z = Math.round((float)x/y*100)/(float)100;`

**Answer:** D

**Explanation:**



Console 5 Console 7

1.17

Completed with exit code: 0

#### NEW QUESTION 72

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

**Answer:** C

#### NEW QUESTION 74

Given:



```
public class DNASynth {
    int aCount;
    int tCount;
    int cCount;
    int gCount;

    void setACount(int cCount){
        cCount = cCount;
    }
    void setTCount(){
        this.tCount = tCount;
    }
    int setCCount(){
        return cCount;
    }
    int setGCount(int g){
        gCount = g;
        return gCount;
    }
    void setAllCounts(int x){
        aCount = tCount = this.cCount = setGCount(x);
    }
}
```

Which two methods modify field values? (Choose two.)

- A. setAllCounts
- B. setACount
- C. setGCount
- D. setCCount
- E. setTCount

**Answer:** AC

#### NEW QUESTION 75

Given:

```
// line 1
List<String> fruits = new ArrayList<>(List.of("apple", "orange", "banana"));
fruits.replaceAll(function);
```

Which statement on line 1 enables this code fragment to compile?

- A. Function function = String::toUpperCase;
- B. UnaryOperator function = s > s.toUpperCase();
- C. UnaryOperator<String> function = String::toUpperCase;
- D. Function<String> function = m > m.toUpperCase();

**Answer:** C

**Explanation:**

```
1
2 import java.io.*;
3 import java.util.*;
4 import java.util.stream.Stream;
5 import java.util.function.Function;
6 import java.util.function.UnaryOperator;
7
8 class Hello {
9     public static void main(String[] args) {
10
11         UnaryOperator<String> function = String::toUpperCase;
12         List<String> fruits = new ArrayList<>(List.of("apple", "orange", "banana"));
13         fruits.replaceAll(function);
14
15     }
16 }
17
```

#### NEW QUESTION 79

Given:

```
public class Price {
    private final double value;
    public Price(String value) {
        this(Double.parseDouble(value));
    }
    public Price(double value) {
        this.value = value;
    }
    public Price () {}
    public double getValue() { return value; }
    public static void main(String[] args) {
        Price p1 = new Price("1.99");
        Price p2 = new Price(2.99);
        Price p3 = new Price();
        System.out.println(p1.getValue()+" "+p2.getValue()+" "+p3.getValue());
    }
}
```

What is the result?

- A. The compilation fail
- B. 1.99,2.99,0
- C. 1.99,2.99,0.0
- D. 1.99,2.99

Answer: A

Explanation:

```
1
2 public class Price {
3     private final double value;
4     public Price(String value) {
5         this(Double.parseDouble (value));
6     }
7     public Price(double value) {
8         this.value = value;
9     }
10    public Price (){}
11    public double getValue() { return value; }
12    public static void main (String[] args) {
13        Price p1 = new Price("1.99");
14        Price p2 = new Price("2.99");
15        Price p3 = new Price();
16        System.out.println(p1.getValue()+" "+p2.getValue()+" "+p3.getValue());
17    }
18 }
```

✖ variable value might not have been initialized

## NEW QUESTION 82

Given:

```
for(var i = 0; i < 10; i++) {
    switch(i%5) {
        case 2:
            i *= i;
            break;
        case 3:
            i++;
            break;
        case 1:
        case 4:
            i++;
            continue;
        default:
            break;
    }
    System.out.print(i + " ");
    i++;
}
```

What is the result?

- A. nothing
- B. 10

C. 0 4 9

**Answer:** A

**NEW QUESTION 86**

.....

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