

Oracle.1Z0-819.v2024-10-07.q157

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NEW QUESTION: 1

Given:

Which statement is true about the Fox class?

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 2

Given the code fragment:

What is the result?

- A. A java.lang.UnsupportedOperationException is thrown.
- B. A java.lang.NullPointerException is thrown.
- C. True
- D. False

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 3

Given:

You want to read data through the reader object.

Which statement inserted on line 1 will accomplish this?

- A. reader.read(characters);
- B. charaters.read(0;

C. reader.readLine();
D. characters =reader.read();

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 4

Given:

Which is true?

- A. System.out is the standard output stream. The stream is open only when System.out is called.
- B. System.in is the standard input stream. The stream is already open.
- C. System.out is an instance of java.io.OutputStream by default.
- D. System.in cannot reassign the other stream.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 5

- A)
- B)
- C)
- D)

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 6

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

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

- A. Replace line 1 with List<Widget> widgetStream = widgets.stream();.
- B. Replace line 4 with Stream<Widget> widgetStream = widgets.stream();.
- C. Replace line 5 with widgetStream.filter(a -> ((Widget)a).getPrice() > 20.00).
- D. Replace line 5 with widgetStream.filter((Widget a) -> a.getPrice() > 20.00).

Answer: B,C ([LEAVE A REPLY](#))

NEW QUESTION: 7

Given the code fragment:

What is the result?

- A)
- B)
- C)
- D)

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

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 8

Given:

After which line can we insert `assert i < 0 || values[i] <= values[i + 1];` to verify that the values array is partially sorted?

- A. after line 8
- B. after line 6
- C. after line 5
- D. after line 10

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 9

Your organization makes `mllib.jar` available to your cloud customers. While working on a code cleanup project for `mllib.jar`, you see this method by customers:

What security measures should be added to this method so that it meets the requirements for a customer accessible method?

- A.
- B. Create a method that validates the `hostName` and `portNumber` parameters before opening the socket.
- C. Make `enableService` private.
- D. Enclose the call to `new Socket` in an `AccessController.doPrivileged` block.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 10

Given:

Which two codes, independently, can be inserted in line 1 to compile?

- A. `Abacus aba = v, w -> x * y;`
- B. `Abacus aba = (int m, int n) -> { m * n };`
- C. `Abacus aba = (int i, j) -> { return i * j; };`
- D. `Abacus aba = (a, b) -> a * b;`
- E. `Abacus aba = (int e, int f) -> { return e * f; };`

Answer: C,D ([LEAVE A REPLY](#))

NEW QUESTION: 11

Given:

and

```
checkQuality(QUALITY.A);
```

and

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

A. QUALITY.A

B. QUALITY.A.ValueOf()

C. A

D. A.toString()

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 12

Given:

```
var data = new ArrayList<>();
```

```
data.add("Peter");
```

```
data.add(30);
```

```
data.add("Market Road");
```

```
data.set(1, 25);
```

```
data.remove(2);
```

```
data.set(3, 1000L);
```

```
System.out.print(data);
```

What is the output?

A. [Market Road, 1000]

B. [Peter, 30, Market Road]

C. [Peter, 25, null, 1000]

D. An exception is thrown at run time.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 13

Given:

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

A. Option C

B. Option D

C. Option F

D. Option B

E. Option A

F. Option E

Answer: A,B,E ([LEAVE A REPLY](#))

NEW QUESTION: 14

Given:

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

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

Answer: C,D,F ([LEAVE A REPLY](#))

NEW QUESTION: 15

Which two var declarations are correct? (Choose two.)

- A. var var = "hello";
- B. var _ = 100;
- C. var a;
- D. var y = null;
- E. var names = new ArrayList<>();

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 16

Given:

What is the result?

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

Answer: D ([LEAVE A REPLY](#))

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NEW QUESTION: 17

Given the code fragment:

```
Path currentFile = Paths.get("/scratch/exam/temp.txt");  
Path outputFile = Paths.get("/scratch/exam/new.txt");  
Path directory = Paths.get("/scratch/");
```

```
Files.copy(currentFile, outputFile);
```

```
Files.copy(outputFile, directory);
```

```
Files.delete (outputFile);
```

The /scratch/exam/temp.txt file exists. The /scratch/exam/new.txt and /scratch/new.txt files do not exist.

What is the result?

- A. /scratch/exam/new.txt and /scratch/new.txt are deleted.
- B. The program throws a FileAlreadyExistsException.
- C. The program throws a NoSuchFileException.
- D. A copy of /scratch/exam/new.txt exists in the /scratch directory and /scratch/exam/new.txt is deleted.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 18

Which describes a characteristic of setting up the Java development environment?

- A. Setting up the Java development environment occurs when you install an IDE before the JDK.
- B. You set up the Java development environment for a specific operating system when you install the JDK.
- C. The Java development environment is set up for all operating systems by default.
- D. Setting up the Java development environment requires that you also install the JRE.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 19

Given:

What must be added in line 1 to compile this class?

- A. `catch(IOException e) { }`
- B. `catch(FileNotFoundException e) { }catch(IndexOutOfBoundsException e) { }`
- C. `catch(FileNotFoundException | IndexOutOfBoundsException e) { }`
- D. `catch(FileNotFoundException | IOException e) { }`
- E. `catch(IndexOutOfBoundsException e) { }catch(FileNotFoundException e) { }`

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 20

Given:

What is the result?

- A. compilation error
- B. 0 5
- C. 6 13
- D. 5 12

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 21

Given:

What will secure this code from a potential Denial of Service condition?

- A. On Line 1, use try with resources when opening each dataReader.
- B. After Line 4, add indexReader.close().
- C. After Line 3, add dataReader.close().
- D. Before Line 1, check the size of dataFiles to make sure it does not exceed a threshold.
- E. On Line 3, enclose processData(dataReader) with try with resources.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 22

Given:

What is the result?

- A. [0,0] = Red[0,1] = White[1,0] = Black[1,1] = Blue[2,0] = Yellow[2,1] = Green[3,0] = Violet
- B. [0,0] = Red[1,0] = Black[2,0] = Blue
- C. java.lang.ArrayIndexOutOfBoundsException thrown
- D. [0,0] = Red[0,1] = White[1,0] = Black[2,0] = Blue[2,1] = Yellow[2,2] = Green[2,3] = Violet

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 23

Given:

Which two are correct? (Choose two.)

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 24

Which module-info.java is correct for a service provider for a print service defined in the PrintServiceAPI module?

```
module PrintServiceProvider {  
  A. requires PrintServiceAPI;  
  uses com.provider.PrintService;  
}
```

```
module PrintServiceProvider {  
  B. requires PrintServiceAPI;  
  exports org.printservice.spi.Print with  
  com.provider.PrintService;  
}
```

C. requires PrintServiceAPI;

```
exports org.printservice.spi;  
}  
module PrintServiceProvider {  
  D. requires PrintServiceAPI;  
  provides org.printservice.spi.Print with  
    com.provider.PrintService;  
}
```

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 25

Given:

What is the result?

- A)
- B)
- C)
- D)

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

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 26

Given:

```
public class X {  
}
```

and

```
public final class Y extends X {  
}
```

What is the result of compiling these two classes?

- A. The compilation fails because there is no zero args constructor defined in class X.
- B. The compilation fails because either class X or class Y needs to implement the toString() method.
- C. The compilation fails because a final class cannot extend another class.
- D. The compilation succeeds.

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 27

Given:

What is the correct definition of the JsonField annotation that makes the Point class compile?

- A.
- B.
- C.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 28

```
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: B,D ([LEAVE A REPLY](#))

NEW QUESTION: 29

Given:

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

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 30

Given:

Which code fragment on line 1 makes the m map contain the employee with the highest salary for each neighborhood?

- A)
- B)
- C)
- D)

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

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 31

Given:

Assuming that this code compiles correctly, which three statements are true? (Choose three.)

- A. B cannot be abstract.
- B. B cannot be final.
- C. A cannot be abstract.
- D. B is a subtype of A.
- E. A cannot be final.
- F. A is a subtype of B.

Answer: A,D,E ([LEAVE A REPLY](#))

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NEW QUESTION: 32

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

Which two are true? (Choose two.)

- A. To run without an error, the application must have at least one module in the module path that provides an implementation of country.CountryDetails.
- 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. A module providing an implementation of country.CountryDetails can be compiled and added without recompiling the main module.

Answer: B,D ([LEAVE A REPLY](#))

NEW QUESTION: 33

Given:

What will secure this code from a potential Denial of Service condition?

- A. On Line 1, use try with resources when opening each dataReader.
- B. On Line 3, enclose processData(dataReader) with try with resources.

- C. After Line 4, add `indexReader.close()`.
- D. After Line 3, add `dataReader.close()`.
- E. Before Line 1, check the size of `dataFiles` to make sure it does not exceed a threshold.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 34

Given:

What is the expected result of `javac`?

- A. `javac` compiles `Mycar.java` without errors or warnings.
- B. `javac` fails to compile the class and prints the error message, Error: Could not find or load main class `Mycar.class`
- C. `javac` fails to compile the class and prints the error message, C:
`\workspace4\Mycar.java:1:error:`
`expected import java.lang`
- D. `javac` fails to compile the class and prints the error message, C:
`\workspace4\Mycar.java:1:error: package java does not exist`

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 35

Given:

What is the expected result of `javac`?

- A. `javac` fails to compile the class and prints the error message, Error: Could not find or load main class `Mycar.class`
- B. `javac` fails to compile the class and prints the error message, C:
`\workspace4\Mycar.java:1:error: expected import java.lang`
- C. `javac` compiles `Mycar.java` without errors or warnings.
- D. `javac` fails to compile the class and prints the error message, C:
`\workspace4\Mycar.java:1:error: package java does not exist`

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 36

Given:

What must be added in line 1 to compile this class?

- A. `catch(IndexOutOfBoundsException e) { }catch(FileNotFoundException e) { }`
- B. `catch(FileNotFoundException | IndexOutOfBoundsException e) { }`
- C. `catch(FileNotFoundException e) { }catch(IndexOutOfBoundsException e) { }`
- D. `catch(IOException e) { }`
- E. `catch(FileNotFoundException | IOException e) { }`

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 37

Given:

What is the result?

- A. 4
- B. 3
- C. An exception is thrown at runtime.
- D. 5

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 38

Given:

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

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 39

Given the content from the course.txt file:

Which code fragment at line 1 prints the lines that contain Java from the course.txt file?

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

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 40

Given:

Which two independent changes will make the Main class compile? (Choose two.)

- A. Move the entire Student class declaration to a separate Java file, Student.java.
- B. Change line 2 to public Student(String classname).
- C. Change line 1 to public class Student {.
- D. Change line 3 to Student student = new Student("Biology");.

E. Change line 1 to static class Student {.

Answer: B,D ([LEAVE A REPLY](#))

NEW QUESTION: 41

Given:

You want to obtain the Stream object on reading the file. Which code inserted on line 1 will accomplish this?

- A. `var lines = Files.readAllLines(Paths.get(INPUT_FILE_NAME));`
- B. `Stream<String> lines = Files.lines(INPUT_FILE_NAME);`
- C. `var lines = Files.lines(Paths.get(INPUT_FILE_NAME));`
- D. `Stream lines = Files.readAllLines(Paths.get(INPUT_FILE_NAME));`

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 42

`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: B,D ([LEAVE A REPLY](#))

NEW QUESTION: 43

Given the code fragment:

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.range(1, 100).mapToObj(FizzBuzz::convert).forEach(System.out::println);`
- D. `intstream.rangeclosed(1, 100).mapToObj{FizzBuzz::convert}.forEach(System.out::println);`

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 44

Given:

and:

Which code, when inserted on line 10, prints the number of unique localities from the roster list?

- A. `.map(Employee::getLocality)`
`.distinct()`
`.count();`

B. `.filter(Employee::getLocality)`
`.distinct()`
`.count();`
C. `.map(e > e.getLocality())`
`.count();`
D. `.map(e > e.getLocality())`
`.collect(Collectors.toSet())`
`.count();`

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 45

Given:

What is the result?

- A.** The compilation fails.
- B.** `Y@<< hashCode>>`
- C.** Null
- D.** HH

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 46

Given the code fragment:

Which "for" loop produces the same output?

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

Answer: A ([LEAVE A REPLY](#))

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NEW QUESTION: 47

Given:

Automobile.java

Car.java

What must you do so that the code prints 4?

- A. Remove the parameter from wheels method in line 3.
- B. Add @Override annotation in line 2.
- C. Replace the code in line 2 with Car ob = new Car();
- D. Remove abstract keyword in line 1.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 48

Which three initialization statements are correct? (Choose three.)

- A. `int[] e = {{1,1},{2,2}};`
- B. `boolean true = (4 == 4);`
- C. `int x = 12_34;`
- D. `byte b = 10;char c = b;`
- E. `float x = 1.99;`
- F. `String contact# = "(+2) (999) (232)";`
- G. `short sh = (short)'A';`

Answer: A,C,G ([LEAVE A REPLY](#))

NEW QUESTION: 49

Given the code fragment:

What is the result?

- A. false true true
- B. true false false
- C. false false true
- D. false true false

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 50

Given the code fragment:

Which statement at line 1 will print Ping Pong?

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

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 51

Given:

You want to obtain the Stream object on reading the file. Which code inserted on line 1 will accomplish this?

- A. `Stream<String> lines = Files.lines(INPUT_FILE_NAME);`

- B. `var lines = Files.lines(Paths.get(INPUT_FILE_NAME));`
- C. `Stream lines = Files.readAllLines(Paths.get(INPUT_FILE_NAME));`
- D. `var lines = Files.readAllLines(Paths.get(INPUT_FILE_NAME));`

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 52

Given:

What is the result?

- A. It throws a runtime exception.
- B. Value of Euler = "2.71828"
- C. The code does not compile.
- D. Value of Euler = 2.71828

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 53

Given:

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: ([SHOW ANSWER](#))

NEW QUESTION: 54

Given:

What is the result?

- A. 11
- B. 23
- C. 25
- D. 3
- E. 5

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 55

Given:

What code inserted into class C would allow it to compile?

- A. `public void x() { }`
`protected void y() { super.y(); }`
`public void z() { }`
- B. `void x() { }`
`public void z() { }`

C. void x() { }
public void y() { }
public void z() { }
D. void x() { super.y(); }
public void z() { }
E. public void x() { }
public void z() { }

Answer: E ([LEAVE A REPLY](#))

NEW QUESTION: 56

Given:

What is the result?

- A.** nothing
- B.** It fails to compile.
- C.** 0
- D.** A java.lang.IllegalArgumentException is thrown.
- E.** 10

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 57

Given:

What is the result?

- A.** compilation error
- B.** 0 5
- C.** 6 13
- D.** 5 12

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 58

Given:

What is the result?

- A.** 10
- B.** 0 4 9
- C.** 0
- D.** nothing

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 59

Given:

When run and all three files exist, what is the state of each reader on Line 1?

- A. All three readers have been closed.
- B. All three readers are still open.
- C. The compilation fails.
- D. Only reader1 has been closed.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 60

Given:

Which two allow a.Main to allocate a new Person? (Choose two.)

- A. In Line 1, change the access modifier to publicpublic Person() {
- B. In Line 1, change the access modifier to privateprivate Person() {
- C. In Line 1, remove the access modifierPerson() {
- D. In Line 2, change the access modifier to protectedprotected class Main {
- E. In Line 2, add extends Person to the Main classpublic class Main extends Person {and change Line 3 to create a new Main objectPerson person = new Main();

Answer: A,E ([LEAVE A REPLY](#))

NEW QUESTION: 61

Given:

Which option should you choose to enable the code to print Something happened?

- A. Add extends GeneralException on line 1.
Add extends Exception on line 2.
- B. Add extends SpecificException on line 1.
Add extends GeneralException on line 2.
- C. Add extends Exception on line 1.
Add extends Exception on line 2.
- D. Add extends Exception on line 1.
Add extends GeneralException on line 2.

Answer: ([SHOW ANSWER](#)**)**

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NEW QUESTION: 62

Given:

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 ([LEAVE A REPLY](#))

NEW QUESTION: 63

Given:

and

What is the result?

- A. A NullPointerException is thrown at run time.
- B. The compilation fails.
- C. 1
Null
null
- D. 1
1
1
- E. A ClassCastException is thrown at run time.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 64

Given:

Which annotation should be used to remove warnings from compilation?

- A. @SuppressWarnings on the main and print methods
- B. @SuppressWarnings("unchecked") on main and @SafeVarargs on the print method
- C. @SuppressWarnings("rawtypes") on main and @SafeVarargs on the print method
- D. @SuppressWarnings("all") on the main and print methods

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 65

Given:

String originalPath = "data\\projects\\a-project\\..\\..\\another-project"; Path path = Paths.get(originalPath); System.out.print(path.normalize()); What is the result?

- A. data\\another-project
- B. data\\projects\\a-project\\another-project
- C. data\\projects\\a-project\\..\\..\\another-project
- D. data\\projects\\a-project\\..\\..\\another-project

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 66

Given:

Which loop incurs a compile time error?

- A. the loop starting line 3
- B. the loop starting line 11
- C. the loop starting line 14
- D. the loop starting line 7

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 67

Given the code fragment:

What is the result?

- A. 0 8 10
- B. 0
- C. The code prints nothing.
- D. 0 4 9
- E. 0 8

Answer: E ([LEAVE A REPLY](#))

Explanation

A picture containing graphical user interface Description automatically generated

NEW QUESTION: 68

Given:

What is the result?

- A. nothing
- B. It fails to compile.
- C. 0
- D. A java.lang.IllegalArgumentException is thrown.
- E. 10

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 69

Given:

What is the result?

- A. 2134
- B. 3241
- C. 234
- D. 214

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 70

Given:

What is the result?

- A. [0,0] = Red[0,1] = White[1,0] = Black[1,1] = Blue[2,0] = Yellow[2,1] = Green[3,0] = Violet
- B. [0,0] = Red[1,0] = Black[2,0] = Blue
- C. java.lang.ArrayIndexOutOfBoundsException thrown
- D. [0,0] = Red[0,1] = White[1,0] = Black[2,0] = Blue[2,1] = Yellow[2,2] = Green[2,3] = Violet

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 71

Examine these module declarations:

Which two statements are correct? (Choose two.)

- A. The ServiceProvider module should export the com.myimpl package.
- B. The Consumer module should require the ServiceProvider module.
- C. The placement of the com.example.api API in a separate module, ServiceAPI, makes it easy to install multiple provider modules.
- D. The ServiceProvider module does not know the identity of a module (such as Consumer) that uses the com.example.api API.
- E. The ServiceProvider module is the only module that, at run time, can provide the com.example.api API.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 72

Given the code fragment:

What is the result?

- A. false true true
- B. true false false
- C. false false true
- D. false true false

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 73

A bookstore's sales are represented by a list of Sale objects populated with the name of the customer and the books they purchased.

```
public class Sale {  
    private String customer;  
    private List<Book> items;  
    // constructor, setters and getters not shown  
}  
  
public class Book {
```

```
private String name;  
private double price;  
// constructor, setters and getters not shown  
}
```

Given a list of Sale objects, tList, which code fragment creates a list of total sales for each customer in ascending order?

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

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 74

Given:

executed with this command:

```
java Main one two three
```

What is the output of this class?

- A. nothing
- B. A java.lang.ArrayIndexOutOfBoundsException is thrown.
- C. 1) one
- D. 1) one2) two3) three
- E. The compilation fails.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 75

Given:

What is the result?

- A. 214
- B. 2341
- C. 234
- D. 2134

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 76

You are working on a functional bug in a tool used by your development organization. In your investigation, you find that the tool is executed with a security policy file containing this grant.

What action should you take?

- A. Nothing, because it is not related to the bug you are investigating.
- B. Remove the grant because it is excessive.
- C. Nothing, because listing just the required permissions would be an ongoing maintenance challenge.

- D. File a security bug against the tool referencing the excessive permission granted.
- E. Nothing, because it is an internal tool and not exposed to the public.

Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 77

Given:

Which two methods facilitate valid ways to read instance fields? (Choose two.)

- A. getTotalCount
- B. getCCount
- C. getGCount
- D. getTCount
- E. getACount

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 78

Given:

What is the result?

- 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

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 79

What change will cause the code to compile successfully?

- A. Insert PriceChecker <> prod on line 1.
- B. Insert PriceChecker <Plushy extends Products> prod on line 1.
- C. Insert PriceChecker (?) prod on line 1.
- D. Insert PriceChecker <Electronics> prod on line 1.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 80

Given:

Which make class thread safe?

- A. Make setB synchronized.
- B. Make a synchronized.
- C. Class A is thread safe.
- D. Make foo and sets synchronized.
- E. Make foo synchronized.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 81

Given:

and omitting the throws FooException clause results in a compilation error.

Which statement is true about FooException?

- A. FooException is unchecked.
- B. The body of foo can only throw FooException.
- C. FooException is a subclass of RuntimeException.
- D. The body of foo can throw FooException or one of its subclasses.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 82

Given:

```
List<String> longlist = List.of("Hello","World","Beat");
```

```
List<String> shortlist = new ArrayList<>();
```

Which code fragment correctly forms a short list of words containing the letter "e"?

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 83

Given:

You want to calculate the average of the Player's score.

Which statement inserted on line 1 will accomplish this?

- A. `players.stream().average().orElse(0.0);`
- B. `players.stream().mapToDouble(a -> a.score).average();`
- C. `players.stream().map(a -> a.score).average();`
- D. `players.stream().mapToInt(a -> a.score).average().orElse(0.0);`

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 84

Given:

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 ([LEAVE A REPLY](#))

NEW QUESTION: 85

Given:

What is the result?

- A. 2,34,34,5
- B. 2,34,54,5
- C. 2,54,54,5
- D. 2,34,54,3

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 86

Given:

What is the result?

- A. 2,34,34,5
- B. 2,34,54,5
- C. 2,54,54,5
- D. 2,34,54,3

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 87

Given:

You want to obtain the Filechannel object on line 1.

Which code fragment will accomplish this?

- A)
- B)
- C)
- D)

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

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 88

Given:

executed using command:

```
java Hello "Hello World" Hello World
```

What is the output?

- A. HelloHello WorldHelloWorld
- B. Hello WorldHelloWorld
- C. Hello World Hello World
- D. An exception is thrown at runtime.
- E. Hello WorldHello World

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 89

Given this enum declaration:

Examine this code:

```
System.out.println(Letter.values()[1]);
```

What code should be written at line 5 for this code to print 200?

- A. `public String toString() { return String.valueOf(ALPHA.v); }`
- B. `public String toString() { return String.valueOf(Letter.values()[1]); }`
- C. `public String toString() { return String.valueOf(v); }`
- D. `String toString() { return "200"; }`

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 90

Which code fragment added to line 1 enables the code to compile and print Hello Joe?

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

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 91

Given the code fragment:

What is the result?

- A. 1 3 5 7 9
- B. 2 4 6 8
- C. 1 3 5 7 9 11
- D. 2 4 6 8 10

Answer: A ([LEAVE A REPLY](#))

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NEW QUESTION: 92

Why does this compilation fail?

- A. The method Y. print (object...) cannot override the final method x.print (object....).
- B. The method Y. print (object) does not call the method super.print (object)
- C. The method print (object) and the method print (object...) are duplicates of each other.
- D. In method x. print (Collection), system. Out :: prints is an invalid Java identifier.
- E. The method x. print (object) is not accessible to Y.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 93

Given:

What is known about the Sportscar class?

- A. The Sportscar class is a subclass of Automobile and inherits its methods.
- B. The Sportscar subclass cannot override setTurbo method from the superclass Automobile.
- C. The Sportscar class inherits the setTurbo method from the superclass Automobile.
- D. The Sportscar class is a superclass that has more functionality than the Automobile class.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 94

Given:

What is the result?

- A. Keys: 4 Values: 4 Map: 4
- B. Keys: 0 Values: 0 Map: 0
- C. Keys: 4 Values: 4 Map: 0
- D. The compilation fails.
- E. Keys: 0 Values: 0 Map:

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 95

Given the content from the course.txt file:

Which code fragment at line 1 prints the lines that contain Java from the course.txt file?

- A.

- B.
- C.
- D.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 96

Given the code fragment:

What is the result?

- A. [Yellow:50, yellow:75, Red:75, Red:100]
- B. Yellow:75, Yellow:50, Red:100, Red:75]
- C. [Red:100, Red75, Yello:75, Yellow:50]
- D. An Exception is thrown at runtime.
- E. [Red:75, Red:100, Yellow:500, Red100 Red: 75]

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 97

Given:

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: ([SHOW ANSWER](#)**)**

NEW QUESTION: 98

Given:

Which would cause s to be AQCD?

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

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 99

Given:

Which statement is true about the Fox class?

- A. Fox class must provide implementation for the inhabit method.
- B. The inhabit method implementation from the first interface that Fox implements will take precedence.
- C. Fox class must implement either Forest or Town interfaces, but not both.

D. Fox class does not have to override the inhabit method if Forest and Town provide compatible implementations.

E. Fox class does not have to override inhabit method, so long as it does not try to call it.

Answer: [\(SHOW ANSWER\)](#)

NEW QUESTION: 100

Given the code fragment:

What is the result?

A. 0 8 10

B. 0

C. The code prints nothing.

D. 0 4 9

E. 0 8

Answer: **E** ([LEAVE A REPLY](#))

NEW QUESTION: 101

Given:

What is the result?

A. A ClassCastException is thrown at runtime.

B. AnotherClass#methodA()AnotherClass#methodA()

C. The compilation fails.

D. SomeClass#methodA()AnotherClass#methodA()

E. AnotherClass#methodA()SomeClass#methodA()

F. SomeClass#methodA()SomeClass#methodA()

Answer: **C** ([LEAVE A REPLY](#))

NEW QUESTION: 102

Given:

executed with this command:

```
java Main one two three
```

What is the result?

A. 0). one

B. 0). one1). two2). three

C. The compilation fails.

D. It creates an infinite loop printing:0). one1). two1). two...

E. A java.lang.NullPointerException is thrown.

Answer: **D** ([LEAVE A REPLY](#))

NEW QUESTION: 103

There is a copyServiceAPI that has the org.copyservice. spi. Copy interface To use this service in a module, which module- info.java would be correct?

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

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 104

Given the code fragment:

What is the output?

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

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 105

Given the code fragment:

What is the result?

- A. -1 : 2
- B. 2 : -1
- C. 3 : 0
- D. 2 : 3

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 106

Given:

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 ([LEAVE A REPLY](#))

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NEW QUESTION: 107

Given:

What is the result?

- A. watermelonorangelemongrapeapricotapple
- B. nothing
- C. appleapricotgrapelemonorangewatermelon
- D. appleorangegrapelemonapricotwatermelon

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 108

Given:

Which line of code results in a compilation error?

- A. line n1
- B. line n3
- C. line n2
- D. line n4

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 109

Given:

What is the result?

- A. Student
- B. nothing
- C. null
- D. java.lang.IllegalAccessException is thrown.
- E. It fails to compile.

Answer: E ([LEAVE A REPLY](#))

NEW QUESTION: 110

Given:

What is the result?

- A. Mr, Blue
- B. Green
- C. An exception is thrown at runtime
- D. Mr, Green

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 111

Given:

```
var fruits = List.of("apple", "orange", "banana", "lemon");
```

You want to examine the first element that contains the character n. Which statement will accomplish this?

- A. `String result = fruits.stream().filter(f -> f.contains("n")).findAny();`
- B. `fruits.stream().filter(f -> f.contains("n")).forEachOrdered(System.out::print);`
- C. `Optional<String> result = fruits.stream().filter(f -> f.contains ("n")).findFirst ();`
- D. `Optional<String> result = fruits.stream().anyMatch(f -> f.contains("n"));`

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 112

Given:

Automobile.java

Car.java

What must you do so that the code prints 4?

- A. Remove the parameter from wheels method in line 3.
- B. Add `@Override` annotation in line 2.
- C. Replace the code in line 2 with `Car ob = new Car();`
- D. Remove abstract keyword in line 1.

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 113

Given the code fragment:

You want to examine whether path is a directory.

Which code inserted on line 1 will accomplish this?

- A. `BasicFileAttributes attributes = Files.readAttributes(path, BasicFileAttributes.class`
- B. `BasicFileAttributes attributes = Files.isDirectory (path);`
- C. `BasicFileAttributes attributes =Files.getAttribute (path, "insdirectory");`
- D. `BasicFileAttributes attributes = Files.readAttributes (path, FileAttributes, class);`

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 114

Given:

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 ([LEAVE A REPLY](#))

NEW QUESTION: 115

Given:

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

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 116

Given:

What is the result?

- A. [A, B, C]
followed by an exception thrown on line 11.
- B. [A, B, C]
[A, B]
- C. [A, B, C]
[A, B, C]
- D. On line 9, an exception is thrown at run time.

Answer: ([SHOW ANSWER](#))

Explanation

Graphical user interface, text, application Description automatically generated

NEW QUESTION: 117

Given:

You want to obtain the Filechannel object on line 1.

Which code fragment will accomplish this?

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

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 118

Given:

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 119

Given the code fragment:

What change on line 1 will make this code compile?

- A. Add catch (L |M N e).
- B. Add catch (L e).
- C. Add catch (M |L e).
- D. Add catch (N | L | M e).
- E. Add catch (L |N e).

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 120

Given the content:

What Is the result?

- A)
- B)
- C)
- D)
- E)

User Username

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

Answer: C,D ([LEAVE A REPLY](#))

NEW QUESTION: 121

Given:

What is required to make the Foo class thread safe?

- A. Replace the lock constructor call with new ReentrantLock (true).
- B. Make the declaration of lock static.
- C. Move the declaration of lock inside the foo method.
- D. No change is required.

Answer: A ([LEAVE A REPLY](#))

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NEW QUESTION: 122

Given:

What is the result?

- A. java.lang.IllegalAccessException is thrown.
- B. null
- C. It fails to compile.
- D. nothing
- E. Student

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 123

You replace the code on line 1 to use ParallelStream.

Which one is correct?

- A. The compilation fails.
- B. The code may produce a different result.
- C. A NoSuchElementException is thrown at run time.
- D. The code will produce the same result.

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 124

Given:

And the commands:

What is the result on execution of these commands?

- A.
- B.

C.

D.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 125

Given:

What is the result?

A. WorkingUnknown

B. Unknown

C. TuesdayUnknown

D. The compilation fails.

E. Tuesday

F. Working

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 126

Given:

```
var fruits = List.of("apple", "orange", "banana", "lemon");
```

You want to examine the first element that contains the character n. Which statement will accomplish this?

A. `String result = fruits.stream().filter(f > f.contains("n")).findAny();`

B. `fruits.stream().filter(f > f.contains("n")).forEachOrdered(System.out::print);`

C. `Optional<String> result = fruits.stream().filter(f > f.contains ("n")).findFirst ();`

D. `Optional<String> result = fruits.stream().anyMatch(f > f.contains("n"));`

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 127

Given the directory structure:

What is the result?

A.

B.

C.

D.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 128

Given:

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: ([SHOW ANSWER](#))

NEW QUESTION: 129

Given:

What is the result?

A. 3 5 3 3

B. 3 3 3 3

C. 3 5 3 5

D. 5 5 3 3

Answer: **A** ([LEAVE A REPLY](#))

NEW QUESTION: 130

Given:

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** ([LEAVE A REPLY](#))

NEW QUESTION: 131

Given:

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

A. line 6

B. line 9

C. line 8

D. line 7

E. line 12

Answer: **A,D** ([LEAVE A REPLY](#))

NEW QUESTION: 132

Given:

Which two are correct? (Choose two.)

A. The output will be exactly 2 1 3 4 5.

B. The program prints 1 4 2 3, but the order is unpredictable.

C. Replacing forEach() with forEachOrdered(), the program prints 2 1 3 4 5, but the order is unpredictable.

D. Replacing forEach() with forEachOrdered(), the program prints 1 2 3 4 5.

E. Replacing `forEach()` with `forEachOrdered()`, the program prints 2 1 3 4 5.

Answer: [\(SHOW ANSWER\)](#)

NEW QUESTION: 133

Given the code fragment:

What is the result?

- A. A `java.lang.UnsupportedOperationException` is thrown.
- B. False
- C. True
- D. A `java.lang.NullPointerException` is thrown.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 134

Given:

What is the output?

- A. 300
- B. Exception
- C. 200
- D. 100

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 135

Given:

Which three actions implement Java SE security guidelines? (Choose three.)

- A. Change line 2 to `protected volatile String[] names;`
- B. Change line 3 to `private Secret(String[] names) {`
- C. Change line 7 to `return names.clone();`
- D. Change line 6 to `public synchronized String[] getNames() {`
- E. Change line 4 to `this.names = names.clone();`
- F. Change line 2 to `private final String[] names;`
- G. Change the `getNames()` method name to `get$Names()`.

Answer: A,B,F ([LEAVE A REPLY](#))

NEW QUESTION: 136

Given:

What is the type of the local variable `x`?

- A. `String[ ]`
- B. `String`
- C. `Character`
- D. `char`

Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 137

Given:

You want the code to produce this output:

John

Joe

Jane

Which code fragment should be inserted on line 1 and line 2 to produce the output?

A. Insert `Comparator<Person>` on line 1.

Insert

```
public int compare(Person p1, Person p2) {  
    return p1.name.compare(p2.name);  
}
```

on line 2.

B. Insert `Comparator<Person>` on line 1.

Insert

```
public int compareTo(Person person) {  
    return person.name.compareTo(this.name);  
}
```

on line 2.

C. Insert `Comparable<Person>` on line 1.

Insert

```
public int compare(Person p1, Person p2) {  
    return p1.name.compare(p2.name);  
}
```

on line 2.

D. Insert `Comparator<Person>` on line 1.

Insert

```
public int compare(Person person) {  
    return person.name.compare(this.name);  
}
```

on line 2.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 138

Given the code fragment:

What is the result?

- A. 23
- B. 12
- C. 123
- D. 13

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 139

Which code fragment prints 100 random numbers?

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

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 140

Given:

Assuming that this code compiles correctly, which three statements are true? (Choose three.)

- A. A is a subtype of B.
- B. A cannot be final.
- C. B cannot be abstract.
- D. A cannot be abstract.
- E. B is a subtype of A.
- F. B cannot be final.

Answer: B,C,E ([LEAVE A REPLY](#))

NEW QUESTION: 141

Which code fragment compiles?

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

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 142

Given:

What is the result?

- A. Value of Euler = "2.71828"
- B. It throws a runtime exception.
- C. The code does not compile.
- D. Value of Euler = 2.71828

Answer: [\(SHOW ANSWER\)](#)

NEW QUESTION: 143

Why does this compilation fail?

- A. The method Y. print (object) does not call the method super.print (object)
- B. The method print (object) and the method print (object...) are duplicates of each other.
- C. The method Y. print (object...) cannot override the final method x.print (object....).
- D. In method x. print (Collection), system. Out :: prints is an invalid Java identifier.
- E. The method x. print (object) is not accessible to Y.

Answer: [B \(LEAVE A REPLY\)](#)

NEW QUESTION: 144

Given the code fragment:

What is the result?

- A. [Lettuce, Kale]
- B. A compilation error is thrown.
- C. [Kale, Lettuce]
[Salmon, Seabass]
- D. [Lettuce, Kale]
[Seabass, Salmon]

Answer: [B \(LEAVE A REPLY\)](#)

NEW QUESTION: 145

Given:

What is the result?

- 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

Answer: [D \(LEAVE A REPLY\)](#)

NEW QUESTION: 146

Given:

What is the result?

A. The compilation fails.

[0). D, | 1). i, | 2). a]

B. `ArrayIndexOutOfBoundsException` Exception is thrown at runtime.

C.

D. [0). o, | 1). i, | 2). r]

E. []. o, | 1). a, | 2).]

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 147

Given:

Which two lines of code when inserted in line 1 correctly modifies instance variables? (Choose two.)

A. `cCount = setCCount(c);`

B. `setGCount(g);`

C. `setCCount(c) = cCount;`

D. `tCount = tCount;`

E. `aCount = a;`

Answer: D,E ([LEAVE A REPLY](#))

NEW QUESTION: 148

Given:

What is the result?

A. Orange Juice

B. The compilation fails.

C. Orange Juice Apple Pie Lemmon Ice Raspberry Tart

D. The program prints nothing.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 149

Given:

and omitting the `throws FooException` clause results in a compilation error.

Which statement is true about `FooException`?

A. `FooException` is a subclass of `RuntimeError`.

B. `FooException` is unchecked.

C. The body of `foo` can throw `FooException` or one of its subclasses.

D. The body of `foo` can only throw `FooException`.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 150

Given:

Which statement is true?

- A. The code fails to compile as try-try-resource needs a variable declaration such as MyResource r1= res1; MyResource r2 = res2;.
- B. The code compiles successfully.
- C. The code fails to compile as MyResource must implement Closeable.
- D. The code fails to compile as res2 should be declared as final.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 151

Given:

You want to obtain the Filechannel object on line 1.

Which code fragment will accomplish this?

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

Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 152

Given:

What is the result?

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

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 153

Your organization makes mlib.jar available to your cloud customers. While working on a new feature for mlib.jar, you see that the customer visible method public void enableService(String hostName, String portNumber) executes this code fragment

and you see this grant is in the security policy file:

What security vulnerability does this expose to your cloud customer's code?

- A. XML injection attack against any mlib server
- B. SQL injection attack against the specified host and port
- C. denial of service attack against any reachable machine
- D. none because the customer code base must also be granted SocketPermission
- E. privilege escalation attack against the OS running the customer code

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 154

And the code fragment:

Which situation will occur on code fragment execution?

- A. Deadlock
- B. Race Condition
- C. Starvation
- D. Livelock

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 155

Given:

and

```
checkQuality(QUALITY.A);
```

and

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

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

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 156

Given:

You want to implement the jav

a. Io, serializable interface to the MypersisteneData class.

Which method should be overridden?

- A. The readExternal and writeExternal method
- B. nothing
- C. The readExternal method
- D. The writeExternal method

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 157

Given the code fragment:

How many lines of text does this program print?

- A. three
- B. one
- C. two
- D. four

Answer: ([SHOW ANSWER](#))

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