



**Oracle**

## **Exam Questions 1Z0-809**

Java SE 8 Programmer II

**NEW QUESTION 1**

Given the code fragment:

```
5. IntConsumer consumer = e -> System.out.println(e);
6. Integer value = 90;
7. /* insert code fragment here */
8. consumer.accept(result);
```

Which code fragment, when inserted at line 7, enables printing 100?

- A. Function<Integer> funRef = e -> e + 10; Integer result = funRef.apply(value);
- B. IntFunction funRef = e -> e + 10; Integer result = funRef.apply (10);
- C. ToIntFunction<Integer> funRef = e -> e + 10; int result = funRef.applyAsInt (value);
- D. ToIntFunction funRef = e -> e + 10; int result = funRef.apply (value);

**Answer: A**

**NEW QUESTION 2**

Which code fragment is required to load a JDBC 3.0 driver?

- A. Connection con = Connection.getDriver ("jdbc:xyzdata://localhost:3306/EmployeeDB");
- B. Class.forName("org.xyzdata.jdbc.NetworkDriver");
- C. Connection con = DriverManager.getConnection ("jdbc:xyzdata://localhost:3306/EmployeeDB");
- D. DriverManager.loadDriver ("org.xyzdata.jdbc.NetworkDriver");

**Answer: B**

**NEW QUESTION 3**

Given:

```
class Resource implements AutoCloseable {
    public void close() throws Exception {
        System.out.print("Close-");
    }
    public void open() {
        System.out.print("Open-");
    }
}
```

and this code fragment:

```
Resource res1 = new Resource();
try {
    res1.open();
    res1.close();
} catch (Exception e) {
    System.out.println("Exception - 1");
}
try (res1 = new Resource()) { // line n1
    res1.open();
} catch (Exception e) {
    System.out.println("Exception - 2");
}
```

What is the result?

- A. Open-Close- Exception - 1 Open-Close-
- B. Open-Close-Open-Close-
- C. A compilation error occurs at line n1.
- D. Open-Close-Open-

**Answer: C**

**NEW QUESTION 4**

Which class definition compiles?

```
A. class Vehicle {
    int id;
    public void start() {
        public class Engine { int eNo = id; }
    }
}

B. class Computer {
    private Card sCard = new SoundCard();
    private abstract class Card { }
    private class SoundCard extends Card { }
}

C. class Block {
    int bno;
    static class Counter {
        int locator;
        Counter() { locator = bno; }
    }
}

D. class Product {
    interface Moveable { void move(); }
    Moveable mProduct = new Moveable() {
        void move() { }
    };
}
```

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

**Answer:** A

#### NEW QUESTION 5

Given the code fragment:

```
List<String> valList = Arrays.asList("", "George", "", "John", "Jim");
Long newVal = valList.stream()           // line n1
    .filter(x -> !x.isEmpty())
    .count();                           // line n2
System.out.print(newVal);
```

What is the result?

- A. A compilation error occurs at line n2.
- B. 3
- C. 2
- D. A compilation error occurs at line n1.

**Answer:** A

#### NEW QUESTION 6

Given the code fragment:

```
public static void main(String[] args) {  
    Stream.of("Java", "Unix", "Linux")  
        .filter(s -> s.contains("n"))  
        .peek(s -> System.out.println("PEEK: " + s))  
        // line n1  
}
```

Which two code fragments, when inserted at line n1 independently, result in the output PEEK: Unix?

- A. `.anyMatch ();`
- B. `.allMatch ();`
- C. `.findAny ();`
- D. `.noneMatch ();`
- E. `.findFirst ();`

**Answer:** E

#### NEW QUESTION 7

Which two statements are true about localizing an application? (Choose two.)

- A. Support for new regional languages does not require recompilation of the code.
- B. Textual elements (messages and GUI labels) are hard-coded in the code.
- C. Language and region-specific programs are created using localized data.
- D. Resource bundle files include data and currency information.
- E. Language codes use lowercase letters and region codes use uppercase letters.

**Answer:** AE

#### NEW QUESTION 8

Given:

```
class Bird {  
    public void fly () { System.out.print("Can fly"); }  
}  
class Penguin extends Bird {  
    public void fly () { System.out.print("Cannot fly"); }  
}
```

```
and the code fragment: class Birdie {  
    public static void main (String [ ] args) { fly( ) -> new Bird ( ); }  
    fly (Penguin : : new);  
}  
/* line n1 */  
}
```

Which code fragment, when inserted at line n1, enables the Birdie class to compile?

- A. `static void fly (Consumer<Bird> bird) { bird :: fly ();}`
- B. `static void fly (Consumer<? extends Bird> bird) {bird.accept( ) fly ();}`
- C. `static void fly (Supplier<Bird> bird) { bird.get( ) fly ();}`
- D. `static void fly (Supplier<? extends Bird> bird) { LOST`

**Answer:** C

#### NEW QUESTION 9

What is true about the `java.sql.Statement` interface?

- A. It provides a session with the database.
- B. It is used to get an instance of a `Connection` object by using JDBC drivers.
- C. It provides a cursor to fetch the resulting data.
- D. It provides a class for executing SQL statements and returning the results.

**Answer:** D

#### NEW QUESTION 10

Given the definition of the `Book` class:

```
public class Book {
    private int id;
    private String name;
    public Book(int id, String name) {this.id = id; this.name = name;}
    public int getId() { return id; }
    public String getName() { return name; }
    public void setId(int id) { this.id = id; }
    public void setName(String name) { this.name = name; }
}
```

Which statement is true about the Book class?

- A. It demonstrates encapsulation.
- B. It is defined using the factory design pattern.
- C. It is defined using the singleton design pattern.
- D. It demonstrates polymorphism.
- E. It is an immutable class.

**Answer:** A

#### NEW QUESTION 10

Given the records from the Employee table:

eid	ename
111	Tom
112	Jerry
113	Donald

and given the code fragment: try {  
Connection conn = DriverManager.getConnection (URL, userName, passWord); Statement st = conn.createStatement(ResultSet.TYPE\_SCROLL\_INSENSITIVE,  
ResultSet.CONCUR\_UPDATABLE);  
st.execute("SELECT\*FROM Employee"); ResultSet rs = st.getResultSet();  
while (rs.next()) {  
if (rs.getInt(1) ==112) { rs.updateString(2, "Jack");  
}  
}  
rs.absolute(2);  
System.out.println(rs.getInt(1) + " " + rs.getString(2));  
} catch (SQLException ex) { System.out.println("Exception is raised");  
}  
Assume that:  
The required database driver is configured in the classpath.  
The appropriate database accessible with the URL, userName, and passWord exists. What is the result?

- A. The Employee table is updated with the row: 112 Jackand the program prints: 112 Jerry
- B. The Employee table is updated with the row: 112 Jackand the program prints: 112 Jack
- C. The Employee table is not updated and the program prints: 112 Jerry
- D. The program prints Exception is raised.

**Answer:** A

#### NEW QUESTION 11

Given the content of /resources/Message.properties: welcome1="Good day!"  
and given the code fragment: Properties prop = new Properties ();  
FileInputStream fis = new FileInputStream ("/resources/Message.properties"); prop.load(fis);  
System.out.println(prop.getProperty("welcome1")); System.out.println(prop.getProperty("welcome2", "Test")); //line n1  
System.out.println(prop.getProperty("welcome3"));  
What is the result?

- A. Good day!Testfollowed by an Exception stack trace
- B. Good day!followed by an Exception stack trace
- C. Good day!Test null
- D. A compilation error occurs at line n1.

**Answer:** C

#### NEW QUESTION 14

Given the structure of the Student table: Student (id INTEGER, name VARCHAR) Given the records from the STUDENT table:



ID	NAME
102	Edwin
103	Edward
103	Edwin

Given the code fragment:

```
Connection conn = DriverManager.getConnection(dbURL, userName, passWord);
Statement st = conn.createStatement();
String query = "DELETE FROM Student WHERE id = 103";
System.out.println("Status: " + st.execute(query));
```

Assume that:

The required database driver is configured in the classpath.

The appropriate database is accessible with the dbURL, userName, and passWord exists. What is the result?

- A. The program prints Status: true and two records are deleted from the Student table.
- B. The program prints Status: false and two records are deleted from the Student table.
- C. A SQLException is thrown at runtime.
- D. The program prints Status: false but the records from the Student table are not deleted.

**Answer:** B

#### NEW QUESTION 18

Which statement is true about the DriverManager class?

- A. It returns an instance of Connection.
- B. it executes SQL statements against the database.
- C. It only queries metadata of the database.
- D. it is written by different vendors for their specific database.

**Answer:** A

#### Explanation:

The DriverManager returns an instance of Doctrine\DBAL\Connection which is a wrapper around the underlying driver connection (which is often a PDO instance).

#### NEW QUESTION 23

Given the code fragment:

```
Stream<List<String>> strs = Stream.of(
    Arrays.asList("text1", "text2"),
    Arrays.asList("text2", "text3"));
Stream<String> bs2 = strs
    .filter(b -> b.contains("text1"))
    .flatMap(rs -> rs.stream());
bs2.forEach(b -> System.out.print(b));
```

What is the result?

- A. text1text2
- B. text1text2text2text3
- C. text1
- D. [text1, text2]

**Answer:** A

#### NEW QUESTION 27

Given:

```
class Student {
    String course, name, city;
    public Student(String name, String course, String city) {
        this.course = course; this.name = name; this.city = city;
    }
    public String toString() {
        return course + ":" + name + ":" + city;
    }
    public String getCourse() { return course; }
    public String getName() { return name; }
    public String getCity() { return city; }
}
```

and the code fragment:

```
List<Student> stds = Arrays.asList(
    new Student ("Jessy", "Java ME", "Chicago"),
    new Student ("Helen", "Java EE", "Houston"),
    new Student ("Mark", "Java ME", "Chicago"));
stds.stream()
    .collect(Collectors.groupingBy(Student::getCourse))
    .forEach(src, res) -> System.out.println(src));
```

What is the result?

- A. [Java EE: Helen:Houston][Java ME: Jessy:Chicago, Java ME: Mark:Chicago]
- B. Java EEJava ME
- C. [Java ME: Jessy:Chicago, Java ME: Mark:Chicago] [Java EE: Helen:Houston]
- D. A compilation error occurs.

**Answer:** D

#### NEW QUESTION 30

Given the code fragment:

```
LocalDate valentinesDay =LocalDate.of(2015, Month.FEBRUARY, 14); LocalDate nextYear = valentinesDay.plusYears(1); nextYear.plusDays(15); //line n1
System.out.println(nextYear); What is the result?
```

- A. 2016-02-14
- B. A DateTimeException is throw
- C. 2016-02-29
- D. A compilation error occurs at line n1.

**Answer:** A

#### NEW QUESTION 34

Given the code fragment:

```
List<Integer> nums = Arrays.asList (10, 20, 8); System.out.println (
//line n1
);
```

Which code fragment must be inserted at line n1 to enable the code to print the maximum number in the nums list?

- A. `nums.stream().max(Comparator.comparing(a -> a)).get()`
- B. `nums.stream().max(Integer : : max).get()`
- C. `nums.stream().max()`
- D. `nums.stream().map(a -> a).max()`

**Answer:** A

#### NEW QUESTION 38

Given the code fragment:

```
//line n1
Double d = str.average().getAsDouble();
System.out.println("Average = " + d);
```

Which should be inserted into line n1 to print Average = 2.5?

- A. IntStream str = Stream.of (1, 2, 3, 4);
- B. IntStream str = IntStream.of (1, 2, 3, 4);
- C. DoubleStream str = Stream.of (1.0, 2.0, 3.0, 4.0);
- D. Stream str = Stream.of (1, 2, 3, 4);

**Answer:** C

#### NEW QUESTION 41

Given that these files exist and are accessible:

```
/company/emp/info.txt  
/company/emp/benefits/b1.txt
```

and given the code fragment:

```
// line n1  
stream.forEach(s -> System.out.print(s));
```

Which code fragment can be inserted at line n1 to enable the code to print only /company/emp?

- A. Stream<Path> stream = Files.list (Paths.get ("/company"));
- B. Stream<Path> stream = Files.find( Paths.get ("/company"), 1,(p,b) -> b.isDirectory (), FileVisitOption.FOLLOW\_LINKS);
- C. Stream<Path> stream = Files.walk (Paths.get ("/company"));
- D. Stream<Path> stream = Files.list (Paths.get ("/company/emp"));

**Answer:** B

#### NEW QUESTION 45

Given the code fragment:

```
List<Integer> prices = Arrays.asList(3, 4, 5);  
prices.stream()  
    .filter(e -> e > 4)  
    .peek(e -> System.out.print("Price " + e))           // line n1  
    .map(n -> n - 1)                                     // line n2  
    .peek(n -> System.out.println(" New Price " + n));   // line n3
```

Which modification enables the code to print Price 5 New Price 4?

- A. Replace line n2 with .map (n -> System.out.println ("New Price" + n –1)) and remove line n3
- B. Replace line n2 with .mapToInt (n -> n – 1);
- C. Replace line n1 with .forEach (e -> System.out.print ("Price" + e))
- D. Replace line n3 with .forEach (n -> System.out.println ("New Price" + n));

**Answer:** A

#### NEW QUESTION 48

Assume customers.txt is accessible and contains multiple lines. Which code fragment prints the contents of the customers.txt file?

- A. Stream<String> stream = Files.find (Paths.get ("customers.txt")); stream.forEach((String c) -> System.out.println(c));
- B. Stream<Path> stream = Files.find (Paths.get ("customers.txt")); stream.forEach( c) -> System.out.println(c));
- C. Stream<Path> stream = Files.list (Paths.get ("customers.txt")); stream.forEach( c) -> System.out.println(c));
- D. Stream<String> lines = Files.lines (Paths.get ("customers.txt")); lines.forEach( c) -> System.out.println(c));

**Answer:** A

#### NEW QUESTION 49

Given:

```
class Block {  
    String color;  
    int size;  
    Block(int size, String color) {  
        this.size = size;  
        this.color = color;  
    }  
}
```

and the code fragment:



```
List<Block> blocks = new ArrayList<>();
blocks.add(new Block(10, "Green"));
blocks.add(new Block(7, "Red"));
blocks.add(new Block(12, "Blue"));
Collections.sort(blocks, new ColorSorter());
```

Which definition of the ColorSorter class sorts the blocks list?

```
A. class ColorSorter implements Comparable<Block> {
    public boolean compare(Block o1, Block o2) {
        return o1.color.equals(o2.color);
    }
}

B. class ColorSorter implements Comparable<Block> {
    public int compareTo(Block o1, Block o2) {
        return o1.color.compareTo(o2.color);
    }
}

C. class ColorSorter implements Comparator<Block> {
    public int compare(Block o1, Block o2) {
        return o1.color.compareTo(o2.color);
    }
}

D. class ColorSorter implements Comparator<Block> {
    public boolean compare(Block o1, Block o2) {
        return o1.color.compareTo(o2.color);
    }
}
```

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

**Answer:** B

#### NEW QUESTION 50

Given the code fragment:

```
Map<Integer, Integer> mVal = new HashMap<>();
mVal.put(1, 10);
mVal.put(2, 20);
//line n1
c.accept(1, 2);
mVal.forEach(c);
```

Which statement can be inserted into line n1 to print 1,2; 1,10; 2,20;?

- A. BiConsumer<Integer,Integer> c = (i, j) -> {System.out.print (i + "," + j+ " ");};
- B. BiFunction<Integer, Integer, String> c = (i, j) -> {System.out.print (i + "," + j+ " ");};
- C. BiConsumer<Integer, Integer, String> c = (i, j) -> {System.out.print (i + "," + j+ " ");};
- D. BiConsumer<Integer, Integer, Integer> c = (i, j) -> {System.out.print (i + "," + j+ " ");};

**Answer:** B

#### NEW QUESTION 55

Given:

```
public class StrMan {
    public static void doStuff(String s) {
        try {
            if (s == null) {
                throw new NullPointerException();
            }
        } finally {
            System.out.println("-finally-");
        }
        System.out.println("-doStuff-");
    }
    public static void main (String[] args) {
        try {
            doStuff(null);
        } catch (NullPointerException npe) {
            System.out.println("-catch-");
        }
    }
}
```

What is the result?

- A. -catch--finally--dostuff-
- B. -catch-
- C. -finally--catch-
- D. -finally-dostuff--catch-

**Answer:** C

#### NEW QUESTION 60

Given:

```
interface Doable {
    public void doSomething (String s);
}
```

Which two class definitions compile? (Choose two.)

- A. public abstract class Task implements Doable { public void doSomethingElse(String s) { }}
- B. public abstract class Work implements Doable { public abstract void doSomething(String s) { } public void doYourThing(Boolean b) { }}
- C. public class Job implements Doable { public void doSomething(Integer i) { }}
- D. public class Action implements Doable { public void doSomething(Integer i) { } public String doThis(Integer j) { }}
- E. public class Do implements Doable { public void doSomething(Integer i) { } public void doSomething(String s) { } public void doThat (String s) { }}

**Answer:** AE

#### NEW QUESTION 62

Given the records from the STUDENT table:

sid	sname	semail
111	James	james@uni.com
112	Jane	jane@uni.com
114	John	john@uni.com

Given the code fragment:

```
public static void main(String[] args) throws SQLException {
    //code to load and register valid jdbc driver go here
    Connection con = DriverManager.getConnection(URL, username, password);
    Statement st = con.createStatement(ResultSet.TYPE_SCROLL_INSENSITIVE,
                                       ResultSet.CONCUR_UPDATABLE);

    st.execute("SELECT * FROM student");
    ResultSet rs = st.getResultSet();
    rs.absolute(3);
    rs.moveToInsertRow();
    rs.updateInt(1, 113);
    rs.updateString(2, "Jannet");
    rs.updateString(3, "jannet@uni.com");
    rs.updateRow();
    rs.refreshRow();
    System.out.println(rs.getInt(1) + " : " + rs.getString(2) + " : " + rs.getString
(3));
}
```

Assume that the URL, username, and password are valid. What is the result?

- A. The STUDENT table is not updated and the program prints: 114 : John : john@uni.com
- B. The STUDENT table is updated with the record: 113 : Jannet : jannet@uni.com and the program prints: 114 : John : john@uni.com
- C. The STUDENT table is updated with the record: 113 : Jannet : jannet@uni.com and the program prints: 113 : Jannet : jannet@uni.com
- D. A SQLException is thrown at run time.

**Answer:** A

#### NEW QUESTION 65

Given the code fragments:

```
public class Video {
    public void play() throws IOException {
        System.out.print("Video played.");
    }
}

public class Game extends Video {
    public void play() throws Exception {
        super.play();
        System.out.print("Game played.");
    }
}
```

and

```
try {
    new Game().play();
} catch (Exception e) {
    System.out.print(e.getClass());
}
```

What is the result?

- A. Video played.Game played.
- B. A compilation error occurs.
- C. class java.lang.Exception
- D. class java.io.IOException

**Answer:** C

#### NEW QUESTION 70

Given the definition of the Vehicle class: class Vehicle {

String name;

void setName (String name) { this.name = name;

}

String getName() { return name;

}



```
}
```

Which action encapsulates the Vehicle class?

- A. Make the Vehicle class public.
- B. Make the name variable public.
- C. Make the setName method public.
- D. Make the name variable private.
- E. Make the setName method private.
- F. Make the getName method private.

**Answer:** D

#### NEW QUESTION 75

Given the code fragments: class TechName {  
String techName;  
TechName (String techName) { this.techName=techName;  
}  
}  
and  
List<TechName> tech = Arrays.asList ( new TechName("Java-"),  
new TechName("Oracle DB-"), new TechName("J2EE-")  
);  
Stream<TechName> stre = tech.stream();  
//line n1  
Which should be inserted at line n1 to print Java-Oracle DB-J2EE-?

- A. stre.forEach(System.out::print);
- B. stre.map(a-> a.techName).forEach(System.out::print);
- C. stre.map(a-> a).forEachOrdered(System.out::print);
- D. stre.forEachOrdered(System.out::print);



**Answer:** B

#### NEW QUESTION 76

Given the code fragment:

```
try {  
    Properties prop = new Properties();  
    prop.put("user", userName);  
    prop.put("password", passWord);  
    Connection conn = DriverManager.getConnection(dbURL, prop);  
    if(conn != null){  
        System.out.print("Connection Established");  
    }  
} catch (Exception e) {  
    System.out.print(e);  
}
```

and the information:

-  The required database driver is configured in the classpath.
-  The appropriate database is accessible with the dbURL, username, and passWord exists. What is the result?

- A. A ClassNotFoundException is thrown at runtime.
- B. The program prints nothing.
- C. The program prints Connection Established.
- D. A SQLException is thrown at runtime.

**Answer:** C

#### NEW QUESTION 78

Which two are elements of a singleton class? (Choose two.)

- A. a transient reference to point to the single instance
- B. a public method to instantiate the single instance
- C. a public static method to return a copy of the singleton reference
- D. a private constructor to the class
- E. a public reference to point to the single instance

**Answer:** BD

#### NEW QUESTION 83



Given:

```
public class product { int id; int price;
public Product (int id, int price) { this.id = id;
this.price = price;
}
public String toString() { return id + ":" + price; }
}
```

and the code fragment:

```
List<Product> products = Arrays.asList(new Product(1, 10), new Product (2, 30),
new Product (2, 30));
Product p = products.stream().reduce(new Product (4, 0), (p1, p2) -> { p1.price+=p2.price;
return new Product (p1.id, p1.price);}); products.add(p); products.stream().parallel()
.reduce((p1, p2) -> p1.price > p2.price ? p1 : p2)
.ifPresent(System.out::println); What is the result?
```

- A. 2 : 30
- B. 4 : 0
- C. 4 : 60
- D. 4 : 602 : 303 : 201 : 10
- E. The program prints nothing.

**Answer:** C

#### NEW QUESTION 84

Given the code fragment:

```
List<String> empDetails = Arrays.asList("100, Robin, HR", "200, Mary, AdminServices",
"101, Peter, HR");
empDetails.stream()
.filter(s-> s.contains("1"))
.sorted()
.forEach(System.out::println); //line n1
What is the result?
```

- A. 100, Robin, HR101, Peter, HR
- B. A compilation error occurs at line n1.
- C. 100, Robin, HR101, Peter, HR200, Mary, AdminServices
- D. 100, Robin, HR200, Mary, AdminServices101, Peter, HR

**Answer:** A

#### NEW QUESTION 88

Given the code fragment:

```
List<String> nums = Arrays.asList("EE", "SE");
String ans = nums
    .parallelStream()
    .reduce("Java ", (a, b) -> a.concat(b));
System.out.print(ans);
```

What is the result?

- A. Java EEJava EESE
- B. Java EESE
- C. The program prints either:Java EEJava SE orJava SEJava EE
- D. Java EEJava SE

**Answer:** D

#### NEW QUESTION 93

Given the content of Operator.java, EngineOperator.java, and Engine.java files:

```
Operator.java:
public abstract class Operator {
    protected void turnON();
    protected void turnOFF();
}

EngineOperator.java:
public class EngineOperator extends Operator{
    public final void turnON() { System.out.print("ON "); }
    public final void turnOFF() { System.out.println("OFF"); }
}

Engine.java:
public class Engine{
    Operator m = new EngineOperator();
    public void operate() {
        m.turnON();
        m.turnOFF();
    }
}
```

and the code fragment:

```
Engine carEngine = new Engine();
carEngine.operate();
```

What is the result?

- A. The Engine.java file fails to compile.
- B. The EngineOperator.java file fails to compile.
- C. The Operator.java file fails to compile.
- D. ON OFF

**Answer:** A

#### NEW QUESTION 98

Given the code fragment:

```
Deque<Integer> nums = new ArrayDeque<>();
nums.add(1000);
nums.push(2000);
nums.add(3000);
nums.push(4000);
Integer i1 = nums.remove();
Integer i2 = nums.pop();
System.out.println(i1 + " : " + i2);
```

What is the result?

- A. 4000 : 2000
- B. 4000 : 1000
- C. 1000 : 4000
- D. 1000 : 2000

**Answer:** B

#### NEW QUESTION 100

Given the definition of the Employee class:

```
class Employee {
    String dept, name;
    public Employee(String d, String n) {
        dept = d;
        name = n;
    }
    public String toString() {
        return getDept() + ":" + getName();
    }
    public String getDept() { return dept; }
    public String getName() { return name; }
}
```

and this code fragment:

```
List<Employee> emps = Arrays.asList(new Employee("sales", "Ada"),
    new Employee("sales", "Bob"),
    new Employee("hr", "Bob"),
    new Employee("hr", "Eva"));
Stream<Employee> s = emps.stream()
    .sorted(Comparator.comparing((Employee e) -> e.getDept())
        .thenComparing((Employee e) -> e.getName()));
List<Employee> eSorted = s.collect(Collectors.toList());
System.out.println(eSorted);
```

What is the result?

- A. [sales:Ada, hr:Bob, sales:Bob, hr:Eva]
- B. [Ada:sales, Bob:sales, Bob:hr, Eva:hr]
- C. [hr:Eva, hr:Bob, sales:Bob, sales:Ada]
- D. [hr:Bob, hr:Eva, sales:Ada, sales:Bob]

**Answer:** A

#### NEW QUESTION 103

Which two methods from the `java.util.stream.Stream` interface perform a reduction operation? (Choose two.)

- A. `count()`
- B. `collect()`
- C. `distinct()`
- D. `peek()`
- E. `filter()`

**Answer:** AB

#### NEW QUESTION 108

Given:

```
class ImageScanner implements AutoCloseable { public void close () throws Exception { System.out.print ("Scanner closed.");
}
public void scanImage () throws Exception { System.out.print ("Scan.");
throw new Exception("Unable to scan.");
}
}
class ImagePrinter implements AutoCloseable { public void close () throws Exception { System.out.print ("Printer closed.");
}
public void printImage () {System.out.print("Print."); }
```

and this code fragment:

```
try (ImageScanner ir = new ImageScanner(); ImagePrinter iw = new ImagePrinter()) { ir.scanImage();
iw.printImage();
} catch (Exception e) { System.out.print(e.getMessage());
}
```

What is the result?

- A. Scan.Printer close
- B. Scanner close

- C. Unable to scan.
- D. Scan.Scanner close
- E. Unable to scan.
- F. Sca
- G. Unable to scan.
- H. Sca
- I. Unable to sca
- J. Printer closed.

**Answer:** A

#### NEW QUESTION 110

Which action can be used to load a database driver by using JDBC3.0?

- A. Add the driver class to the META-INF/services folder of the JAR file.
- B. Include the JDBC driver class in a jdbc.properties file.
- C. Use the java.lang.Class.forName method to load the driver class.
- D. Use the DriverManager.getDriver method to load the driver class.

**Answer:** C

#### NEW QUESTION 112

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