



1Z0-809^{Q&As}

Java SE 8 Programmer II

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**QUESTION 1**

Given the code fragment:

```
UnaryOperator uo1 = s -> s*2; line n1
```

```
List loanValues = Arrays.asList(1000.0, 2000.0);
```

```
loanValues.stream()
```

```
.filter(lv -> lv >= 1500)
```

```
.map(lv -> uo1.apply(lv))
```

```
.forEach(s -> System.out.print(s + " "));
```

What is the result?

- A. 4000.0
- B. 4000
- C. A compilation error occurs at line n1.
- D. A compilation error occurs at line n2.

Correct Answer: D

QUESTION 2

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.

Correct Answer: D

Reference: https://docs.oracle.com/cd/E13222_01/wls/docs45/classdocs/java.sql.Statement.html

QUESTION 3

Given the code fragments:

```
class TechName {
```

```
String techName;
```



```
TechName (String techName) {
```

```
    this.techName=techName;
```

```
}
```

```
}
```

```
and
```

```
List tech = Arrays.asList (
```

```
    new TechName("Java-"),
```

```
    new TechName("Oracle DB-"),
```

```
    new TechName("J2EE-")
```

```
);
```

```
Stream 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);

Correct Answer: B

QUESTION 4

The data.doc, data.txt and data.xml files are accessible and contain text.

Given the code fragment:

```
Stream paths = Stream.of (Paths. get("data.doc"),
```

```
    Paths. get("data.txt"),
```

```
    Paths. get("data.xml"));
```

```
paths.filter(s-> s.toString().endsWith("txt")).forEach(
```

```
    s -> {
```

```
        try {
```

```
            Files.readAllLines(s)
```



```
.stream()  
.forEach(System.out::println); //line n1  
} catch (IOException e) {  
System.out.println("Exception");  
}  
}  
};
```

What is the result?

- A. The program prints the content of data.txt file.
- B. The program prints: Exception Exception
- C. A compilation error occurs at line n1.
- D. The program prints the content of the three files.

Correct Answer: A

QUESTION 5

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) { } }

Correct Answer: AE

**QUESTION 6**

Given the code fragment:

```
List 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, HR 101, Peter, HR
- B. A compilation error occurs at line n1.
- C. 100, Robin, HR 101, Peter, HR 200, Mary, AdminServices
- D. 100, Robin, HR 200, Mary, AdminServices 101, Peter, HR

Correct Answer: A

QUESTION 7

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. B. C. D.

Correct Answer: B

QUESTION 8

Given:

```
interface Rideable {Car getCar (String name); }
```

```
class Car {
```

```
    private String name;
```

```
    public Car (String name) {
```

```
        this.name = name;
```

```
    }
```

```
    }
```

Which code fragment creates an instance of Car?



- A. Car auto = Car ("MyCar"): : new;
- B. Car auto = Car : : new; Car vehicle = auto : : getCar("MyCar");
- C. Rideable rider = Car : : new; Car vehicle = rider.getCar("MyCar");
- D. Car vehicle = Rideable : : new : : getCar("MyCar");

Correct Answer: C

QUESTION 9

Given:

```
class Book {  
    int id;  
    String name;  
    public Book (int id, String name) {  
        this.id = id;  
        this.name = name;  
    }  
    public boolean equals (Object obj) { //line n1  
        boolean output = false;  
        Book b = (Book) obj;  
        if (this.name.equals(b.name))  
            output = true;  
        }  
        return output;  
    }  
}
```

and the code fragment:

```
Book b1 = new Book (101, "Java Programming");  
Book b2 = new Book (102, "Java Programming");  
System.out.println (b1.equals(b2)); //line n2
```

Which statement is true?



- A. The program prints true.
- B. The program prints false.
- C. A compilation error occurs. To ensure successful compilation, replace line n1 with: boolean equals (Book obj) {
- D. A compilation error occurs. To ensure successful compilation, replace line n2 with: System.out.println (b1.equals((Object) b2));

Correct Answer: A

QUESTION 10

Which two statements are true about the Fork/Join Framework? (Choose two.)

- A. The RecursiveTask subclass is used when a task does not need to return a result.
- B. The Fork/Join framework can help you take advantage of multicore hardware.
- C. The Fork/Join framework implements a work-stealing algorithm.
- D. The Fork/Join solution when run on multicore hardware always performs faster than standard sequential solution.

Correct Answer: AC

Reference: <https://www.logicbig.com/tutorials/core-java-tutorial/java-multi-threading/fork-and-join.html>

QUESTION 11

Given the code fragments:

4.

```
void doStuff() throws ArithmeticException, NumberFormatException, Exception {
```

5.

```
if (Math.random() >= 1 throw new Exception ("Try again");
```

6.

```
}
```

and

24.

```
try {
```

25.



doStuff ():

26.

```
} catch (ArithmeticException | NumberFormatException | Exception e) {
```

27.

```
System.out.println (e.getMessage()); }
```

28.

```
catch (Exception e) {
```

29.

```
System.out.println (e.getMessage()); }
```

30.

```
}
```

Which modification enables the code to print Try again?

A. Comment the lines 28, 29 and 30.

B. Replace line 26 with: } catch (Exception | ArithmeticException | NumberFormatException e) {

C. Replace line 26 with: } catch (ArithmeticException | NumberFormatException e) {

D. Replace line 27 with: throw e;

Correct Answer: C

QUESTION 12

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);`

Correct Answer: C

**QUESTION 13**

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

Correct Answer: BD

QUESTION 14

Given the code fragment:

```
Map books = new TreeMap();
```

```
books.put (1007, "A");
```

```
books.put (1002, "C");
```

```
books.put (1001, "B");
```

```
books.put (1003, "B");
```

```
System.out.println (books);
```

What is the result?

- A. {1007 = A, 1002 = C, 1001 = B, 1003 = B}
- B. {1001 = B, 1002 = C, 1003 = B, 1007 = A}
- C. {1002 = C, 1003 = B, 1007 = A}
- D. {1007 = A, 1001 = B, 1003 = B, 1002 = C}

Correct Answer: B

Reference: TreeMap inherits SortedMap and automatically sorts the element's key

QUESTION 15

Given the code fragments:

```
class Employee {
```



Optional address;

```
Employee (Optional address) {
```

```
this.address = address;
```

```
}
```

```
public Optional getAddress() { return address; }
```

```
}
```

```
class Address {
```

```
String city = "New York";
```

```
public String getCity { return city; }
```

```
public String toString() {
```

```
return city;
```

```
}
```

```
}
```

and

```
Address address = new Address;
```

```
Optional addr1 = Optional.ofNullable (address);
```

```
Employee e1 = new Employee (addr1);
```

```
String eAddress = (addr1.isPresent()) ? addr1.get().getCity() : "City Not available";
```

```
System.out.println(eAddress);
```

What is the result?

A. New York

B. City Not available

C. null

D. A NoSuchElementException is thrown at run time.

Correct Answer: C

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