1Z0-809 - Java SE 8 Programmer II

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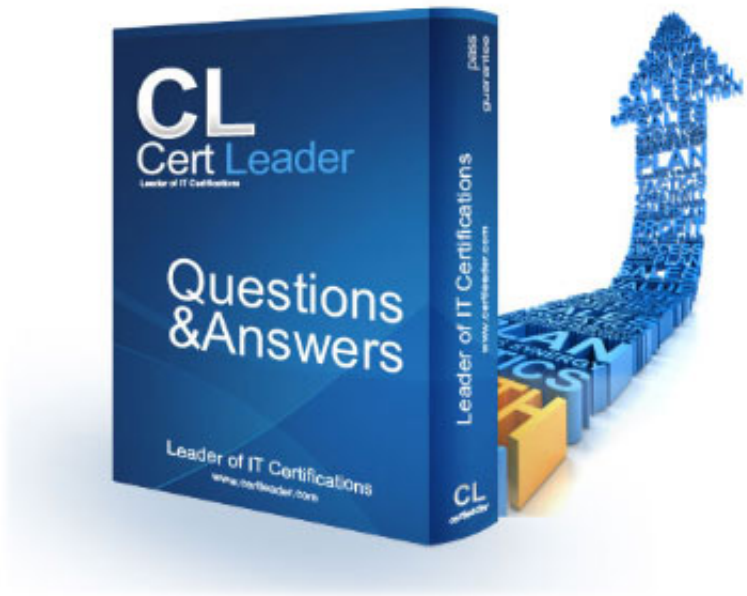

1.public class ForTest {

public static void main(String[] args) {

int[] arrar = {1,2,3};

for (foo) {

}

}

}

Which three are valid replacements for foo so that the program will compiled and run?

A. int i: array

B. int i = 0; i < 1; i++

C. ;;

D. ; i < 1; i++

E. ; i < 1;

Answer: A,B,C

2. Given the definition of the Vehicle class:

Class Vehhicle {

int distance;//line n1

Vehicle (int x) {

this distance = x;

}

public void increSpeed(int time) {//line n2

int timeTravel = time;//line n3

class Car {

int value = 0;

public void speed () {

value = distance /timeTravel;

System.out.println (“Velocity with new speed”+value+”kmph”);

}

}

new Car().speed();

}

}

and this code fragment:

Vehicle v = new Vehicle (100);

v.increSpeed(60);

What is the result?

A. Velocity with new speed

B. A compilation error occurs at line n1.

C. A compilation error occurs at line n2.

D. A compilation error occurs at line n3.

Answer: A

3. Given the code fragments:

interface CourseFilter extends Predicate{

public default boolean test (String str) {

return str.equals (“Java”);

}

}

and

Liststrs = Arrays.asList(“Java”, “Java EE”, “Java ME”);

Predicatecf1 = s - > s.length() > 3;

Predicate cf2 = new CourseFilter() { //line n1

public boolean test (String s) {

return s.contains (“Java”);

}

};

long c = strs.stream()

.filter(cf1)

.filter(cf2//line n2

.count();

System.out.println(c);

What is the result?

A. 2

B. 3

C. A compilation error occurs at line n1.

D. A compilation error occurs at line n2.

Answer: A

4. 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 Programing”);

Book b2 = new Book (102, “Java Programing”);

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));

Answer: C

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

Given the code fragment:

Streampaths = Stream.of (Paths. get(“data.doc”),

Paths. get(“data.txt”),

Paths. get(“data.xml”));

```
paths.filter(s-> s.toString().endWith(“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.

Answer: D

6. Given that /green.txt and /colors/yellow.txt are accessible, and the code fragment:

```
Path source = Paths.get(“/green.txt);
Path target = Paths.get(“/colors/yellow.txt);
Files.move(source, target, StandardCopyOption.ATOMIC_MOVE);
Files.delete(source);
```

Which statement is true?

A. The green.txt file content is replaced by the yellow.txt file content and the yellow.txt file is deleted.

B. The yellow.txt file content is replaced by the green.txt file content and an exception is thrown.

C. The file green.txt is moved to the /colors directory.

D. A FileAlreadyExistsException is thrown at runtime.

Answer: D

7. Given:

```
public class MainMethod {
void main() {
System.out.println("one");
}
static void main(String args) {
System.out.println("two");
}
public static void main(String[] args) {
System.out.println("three");
}
void mina(Object[] args) {
System.out.println("four");
}
}
```

What is printed out when the program is excuted?

A. one

B. two

C. three

D. four

Answer: C

8. Given:

public class Foo{

private K key;

private V value;

public Foo (K key, V value) (this.key = key; this value = value;)

public staticFootwice (T value) (return new Foo(value, value);)

public K getKey () (return key;)

public V getValue () (return value;)

}

Which option fails?

A. Foomark = new Foo(“Steve”, 100);

B. Foopair = Foo.twice (“Hello World!”);

C. Foo percentage = new Foo <> (97, 32);

D. Foograde = new Foo <> (“John”, “A”);

Answer: C

9. Given:

Item table

• ID, INTEGER: PK

• DESCRIP, VARCHAR(100)

• PRICE, REAL

• QUANTITY< INTEGER

And given the code fragment:

```
9. try {
10.Connection conn = DriveManager.getConnection(dbURL, username, password);
11. String query = “Select * FROM Item WHERE ID = 110”;
12. Statement stmt = conn.createStatement();
13. ResultSet rs = stmt.executeQuery(query);
14.while(rs.next()) {
15.System.out.println(“ID:“ + rs.getInt(“Id”));
16.System.out.println(“Description:“ + rs.getString(“Descrip”));
17.System.out.println(“Price:“ + rs.getDouble(“Price”));
18. System.out.println(Quantity:“ + rs.getInt(“Quantity”));
19.}
20. } catch (SQLException se) {
21. System.out.println(“Error”);
22. }
```

Assume that:

The required database driver is configured in the classpath.

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

The SQL query is valid.

What is the result?

A. An exception is thrown at runtime.

B. Compilation fails.

C. The code prints Error.

D. The code prints information about Item 110.

Answer: C

10. Given the definition of the Country class:

```
public class country {
public enum Continent {ASIA, EUROPE}
String name;
Continent region;
public Country (String na, Continent reg) {
name = na, region = reg;
}
public String getName () {return name;}
public Continent getRegion () {return region;}
}
```

and the code fragment:

```
ListcouList = Arrays.asList (
new Country (“Japan”, Country.Continent.ASIA),
new Country (“Italy”, Country.Continent.EUROPE),
new Country (“Germany”, Country.Continent.EUROPE));
Map<Country.Continent, List> regionNames = couList.stream ()
.collect(Collectors.groupingBy (Country ::getRegion,
Collectors.mapping(Country::getName, Collectors.toList())));
System.out.println(regionNames);
```

What is the output?

A. {EUROPE = [Italy, Germany], ASIA = [Japan]}

B. {ASIA = [Japan], EUROPE = [Italy, Germany]}

C. {EUROPE = [Germany, Italy], ASIA = [Japan]}

D. {EUROPE = [Germany], EUROPE = [Italy], ASIA = [Japan]}

Answer: A

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