



Oracle

1Z0-808

ExamName: Java SE 8 Programmer I

Exam Version: 6.0

Questions & Answers Sample PDF

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Question 1. (Multi Select)

Which three statements describe the object-oriented features of the Java language? (Choose three.)

- A: Objects cannot be reused.
- B: A subclass must override the methods from a superclass.
- C: A package must contain a main class.
- D: A main method must be declared in every class.
- E: Object is the root class of all other objects.
- F: Objects can share behaviors with other objects.

Answer: B, F, C

Question 2. (Single Select)

Given:

```
public class Test {  
    public static void main(String[] args) {  
        if (args[0].equals("Hello") ? true : false) {  
            System.out.println("Success");  
        } else {  
            System.out.println("Failure");  
        }  
    }  
}
```

And given the commands:

What is the result?

- A: Success
- B: Compilation fails.
- C: Failure
- D: An exception is thrown at runtime

Answer: A

Question 3. (Single Select)

Given the code fragment:

```
public static void main(String[] args) {  
    ArrayList myList = new ArrayList();  
    String[] myArray;  
    try {  
        while (true) {  
            myList.add("My String");  
        }  
    }  
    catch (RuntimeException re) {  
        System.out.println("Caught a RuntimeException");  
    }  
    catch (Exception e) {  
        System.out.println("Caught an Exception");  
    }  
    System.out.println("Ready to use");  
}
```

What is the result?

- A: Execution terminates in the first catch statement, and Caught a RuntimeException is printed to the console.
- B: Execution terminates in the second catch statement, and Caught an Exception is printed to the console.
- C: A runtime error is thrown in the thread "main".
- D: Execution completes normally, and Ready to use is printed to the console.
- E: The code fails to compile because a throws keyword is required.

Answer: C

Question 4. (Single Select)

Given:

```
System.out.println("5 + 2 = " + 3 + 4);  
System.out.println("5 + 2 = " + (3 + 4));
```

What is the result?

☐ A) $5 + 2 = 34$
 $5 + 2 = 34$

☐ B) $5 + 2 + 3 + 4$
 $5 + 2 = 7$

☐ C) $7 = 7$
 $7 + 7$

☐ D) $5 + 2 = 34$
 $5 + 2 = 7$

A: Option A

B: Option C

C: Option D

D: Option B

Answer: D

Question 5. (Single Select)

Given the code fragments:

Person.java:

```
public class Person {
    String name;
    int age;

    public Person(String n, int a) {
        name = n;
        age = a;
    }

    public String getName() {
        return name;
    }

    public int getAge() {
        return age;
    }
}
```

Test.java:

```
public static void checkAge(List<Person> list, Predicate<Person> predicate) {
    for (Person p : list) {
        if (predicate.test(p)) {
            System.out.println(p.name + " ");
        }
    }
}

public static void main(String[] args) {
    List<Person> iList = Arrays.asList(new Person("Hank", 45),
                                       new Person("Charlie", 40),
                                       new Person("Smith", 38));

    //line n1
}
```

Which code fragment, when inserted at line n1, enables the code to print Hank?

A

```
checkAge (iList, ( ) -> p. get Age ( ) > 40);
```

B

```
checkAge(iList, Person p -> p.getAge( ) > 40);
```

C

```
checkAge (iList, p -> p.getAge ( ) > 40);
```

D

```
checkAge(iList, (Person p) -> { p.getAge() > 40; });
```

A: Option B

B: Option D

C: Option A

D: Option C

Answer: C

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