Oracle 1Z0-811 Practice Questions

Shared by Boyle on 10-11-2026

For More Free Questions and Preparation Resources

Check the Links on Last Page

Question 1

Question Type: MultipleChoice

Given the code fragment:

```
//line n1
public class App {
  public static void main{String[] args} {
     List<Double> nums = new ArrayList<>();
     nums.add(Math.PI) ;
     nums.add(new Random().nextDouble());
  }
}
```

Which statement is true?

Options:

A- The code results in a compilation error. To make it compile, insert at line n1:
import java.lang.Math;
import java.lang.Random;
B- The code compiles successfully
C- The code results in a compilation error. To make it compile, insert at line n1:
import java.lang;
import java.util;
D- The code results in a compilation error. To make it compile, insert at line n1:
import java.util.*;

Answer:

B

Question 2

Question Type: MultipleChoice

Given the code fragment:

```
String inputFromConsole = " betaTEST ";
String cleanedInput;
cleanedInput = inputFromConsole.toUpperCase();
cleanedInput = cleanedInput.trim();
System.out.println("[" + cleanedInput + "]");
```

What is the result?

Options:

A- The code results in a compilation error. To make it compile, insert at line n1:
import java.lang.Math;
import java.lang.Random;
B- The code results in a compilation error. To make it compile, insert at line n1:
import java.lang;
import java.util;
C- [betaTest]
D- [BETATEST]

Answer:

D

Question 3

Question Type: MultipleChoice

Given the code fragment:

```
boolean checkOut = true;
int days = 0;
while (checkOut) {
      days++;
      if (days > 3) {
        checkOut = false;
      }
}
System.out.print(days);
```

What is the result?

Options:

A- 2
B- 4
C- The program executes an infinite number of times.
D- 3

Answer:

B

Question 4

Question Type: MultipleChoice

Given:

```
class Product {
     String color = null;
     Product (Product p) {
          this.color = p.color;
     }
}
```

And the code fragment:

```
Product p1 = new Product ();      // line n1
p1.color = "White";
Product p2 = new Product (p1);
System.out.println (p1.color + " : " + p2.color);
```

What is the result?

Options:

A- A compilation error occurs at line n1.
B- White : null
C- null: null
D- White : White

Answer:

C

Question 5

Question Type: MultipleChoice

Which method identifier is correct according to Java naming conventions?

Options:

A- BillCalculator
B- calculateBill
C- Java Standard Edition with a Compact Profile
D- Calculator

Answer:

D

Question 6

Question Type: MultipleChoice

Given the code fragment:

```
int number = 1;
String s = null;
try {
    number = s.length();
    number += 2;
}
catch (RuntimeException e) {
    number += 4;
}
System.out.println (number);
```

What is the result?

Options:

A- 1
B- 3
C- 5
D- Nothing is printed.

Answer:

C

Question 7

Question Type: MultipleChoice

Given the code fragment:

```
Random r1 = new Random(10);
Random r2 = new Random(10);  // line n1

if (r1.nextInt() == r2.nextInt()) {
     System.out.println("Jack");
} else {
     System.out.println("Queen");
}
```

What is the result?

Options:

A- A compilation error occurs at line n1.
B- Jack
C- The program prints either Jack or Queen.
D- Queen

Answer:

A

To Get Premium Files for 1Z0-811 Visit

https://www.p2pexams.com/products/1z0-811

For More Free Questions Visit

https://www.p2pexams.com/oracle/pdf/1z0-811

