



# Oracle

## Exam Questions 1z0-808

Java SE 8 Programmer I

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### NEW QUESTION 1

Given:

```
public static void main(String[] args) {  
    String ta = "A ";  
    ta = ta.concat("B ");  
    String tb = "C ";  
    ta = ta.concat(tb);  
    ta.replace('C', 'D');  
    ta = ta.concat(tb);  
    System.out.println(ta);  
}
```

What is the result?

- A. A B C D
- B. A C D
- C. A C D D
- D. A B D
- E. A B D C

**Answer: C**

### NEW QUESTION 2

Given:

```
String stuff = "TV";  
String res = null;  
  
if (stuff.equals("TV")) {  
    res = "Walter";  
} else if (stuff.equals("Movie")) {  
    res = "White";  
} else {  
    res = "No Result";  
}
```

Which code fragment can replace the if block?

- A
- ```
stuff.equals ("TV") ? res= "Walter" : stuff.equals ("Movie") ?  
res = "White" : res = "No Result";
```
- B
- ```
res = stuff.equals ("TV") ? "Walter" else stuff.equals  
("Movie")? "White" : "No Result";
```
- C
- ```
res = stuff.equals ("TV") ? stuff.equals ("Movie")? "Walter" :  
"White" : "No Result";
```
- D
- ```
res = stuff.equals ("TV")? "Walter" : stuff.equals ("Movie")?  
"White" : "No Result";
```

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

**Answer: D**

### NEW QUESTION 3

Given the code fragment:

```
public static void main (String[] args) {  
    String[] arr = {"Hi", "How", "Are", "You"};  
    List<String> arrList = new ArrayList<>(Arrays.asList(arr));  
    if (arrList.removeIf((String s) -> (return s.length() <= 2;))) {  
        System.out.println(s + "removed")'  
    }  
}
```

What is the result?

- A. Compilation fails.
- B. Hi removed
- C. An UnsupportedOperationException is thrown at runtime.
- D. The program compiles, but it prints nothing.

**Answer:** A

#### NEW QUESTION 4

Given the code fragment:

```
int x = 100;
int a = x++;
int b = ++x;
int c = x++;
int d = (a < b) ? (a < c) ? a: (b < c) ? b: c: x;
System.out.println(d);
```

What is the result?

- A. 100
- B. 101
- C. 102
- D. 103
- E. Compilation fails

**Answer:** E

#### NEW QUESTION 5

Given this code for a Planet object:

```
public class Planet {
    public String name;
    public int moons;

    public Planet(String name, int moons) {
        this.name = name;
        this.moons = moons;
    }
}
```

And this method:

```
public static void main(String[] args){
    Planet[] planets = {
        new Planet("Mercury", 0),
        new Planet("Venus", 0),
        new Planet("Earth", 1),
        new Planet("Mars", 2)
    };

    System.out.println(planets);
    System.out.println(planets[2].name);
    System.out.println(planets[2].moons);
}
```

What is the output?

A  
planets  
Earth  
1

B  
[LPlanets.Planet;@15db9742  
Earth  
1

C  
[LPlanets.Planet;@15db9742  
Planets.Planet@6d06d69c  
1

D  
[LPlanets.Planet;@15db9742  
Planets.Planet@6d06d69c  
[LPlanets.Moon;@7852e922

E  
[LPlanets.Planet;@15db9742  
Venus  
0

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

**Answer:** C

#### NEW QUESTION 6

Given the code fragment:

```
public static void main(String[] args) {  
    int data[] = {2010, 2013, 2014, 2015, 2014};  
    int key = 2014;  
    int count = 0;  
    for (int e: data) {  
        if (e != key) {  
            continue;  
            count++;  
        }  
    }  
    System.out.print(count + " Found");  
}
```

What is the result?

- A. Compilation fails.
- B. 0 Found
- C. 1 Found
- D. 3 Found

**Answer:** A

#### NEW QUESTION 7

Which two class definitions fail to compile? (Choose two.)

A

```
abstract class A3 {  
    private static int i;  
    public void doStuff() {}  
    public A3() {}  
}
```

B

```
final class A1 {  
    public A1() {}  
}
```

C

```
private class A2 {  
    private static int i;  
    private A2() {}  
}
```

D

```
class A4 {  
    protected static final int i = 10;  
    private A4() {}  
}
```

E

```
final abstract class A5 {  
    protected static int i;  
    void doStuff() {}  
    abstract void doIt();  
}
```

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

**Answer:** CD

#### NEW QUESTION 8

Given:

```
public class Fieldinit {  
    char c;  
    boolean b;  
    float f;  
    void printAll() {  
        System.out.println ("c = " + c);  
        System.out.println ("b = " + b);  
        System.out.println ("f = " + f);  
    }  
    public static void main (String [] args) {  
        FieldInit f = new FieldInit ();  
        f.printAll ();  
    }  
}
```

What is the result?

A

```
c=  
b = false  
f = 0.0
```

B

```
c= null  
b = true  
f = 0.0
```

C

```
c=0  
b = false  
f = 0.0f
```

D

```
c= null  
b = false  
f = 0.0F
```

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

**Answer:** A

#### NEW QUESTION 9

Given:

```
class Patient {  
    String name;  
    public Patient (String name) {  
        this.name = name;  
    }  
}
```

And the code fragment:

```
8. public class Test {  
9.     public static void main (String [] args) {  
10.         List ps = new ArrayList ();  
11.         Patient p2 = new Patient ("Mike");  
12.         ps.add(p2);  
13.  
14.         // insert code here  
15.  
16.         if (f >= 0) {  
17.             System.out.print ("Mike Found");  
18.         }  
19.     }  
20. }
```

Which code fragment, when inserted at line 14, enables the code to print Mike Found?



A

```
int f = ps.indexOf (p2);
```

B

```
int f = ps.indexOf (Patient ("Mike") );
```

C

```
int f = ps.indexOf (new Patient "Mike") );
```

D

```
Patient p = new Patient("Mike");  
int f = ps.indexOf(p)
```

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

**Answer:** A

#### NEW QUESTION 10

Which statement is true about Java byte code?

- A. It can run on any platform.
- B. It can run on any platform only if it was compiled for that platform.
- C. It can run on any platform that has the Java Runtime Environment.
- D. It can run on any platform that has a Java compiler.
- E. It can run on any platform only if that platform has both the Java Runtime Environment and a Java compiler.

**Answer:** D

#### Explanation:

Java bytecodes help make "write once, run anywhere" possible. You can compile your program into bytecodes on any platform that has a Java compiler. The bytecodes can then be run on any implementation of the Java VM. That means that as long as a computer has a Java VM, the same program written in the Java programming language can run on Windows 2000, a Solaris workstation, or on an iMac.

#### NEW QUESTION 10

Given the code fragment:

```
abstract class Planet {  
    protected void revolve() {                //line n1  
    }  
  
    abstract void rotate();                    //line n2  
}  
  
class Earth extends Planet {  
    void revolve() {                            //line n3  
    }  
  
    protected void rotate() {                  //line n4  
    }  
}
```

Which two modifications, made independently, enable the code to compile? (Choose two.)

- A. Make the method at line n1 public.
- B. Make the method at line n2 public.
- C. Make the method at line n3 public.
- D. Make the method at line n3 protected.
- E. Make the method at line n4 public.

**Answer:** CD

#### NEW QUESTION 14

Given the code fragment:

```
public static void main(String[] args) {  
    String myStr = "Hello World ";  
    myStr.trim();  
    int i1 = myStr.indexOf(" ");  
    System.out.println(i1);  
}
```



What is the result?

- A. An exception is thrown at runtime.
- B. -1
- C. 5
- D. 10

**Answer:** A

#### NEW QUESTION 15

Given:

```
class Test {  
    public static void main (String [] args) {  
        int numbers [ ];  
        numbers = new int [2];  
        numbers [0] = 10;  
        numbers [1] = 20;  
  
        numbers = new int [4];  
        numbers [2] = 30;  
        numbers [3] = 40;  
        for (int x : numbers) {  
            System.out.print (" " + x) ;  
        }  
    }  
}
```

What is the result?

- A. 10 20 30 40
- B. 0 0 30 40
- C. Compilation fails.
- D. An exception is thrown at runtime.

**Answer:** C

#### NEW QUESTION 16

What is the name of the Java concept that uses access modifiers to protect variables and hide them within a class?

- A. Encapsulation
- B. Inheritance
- C. Abstraction
- D. Instantiation
- E. Polymorphism

**Answer:** A

#### Explanation:

Using the private modifier is the main way that an object encapsulates itself and hide data from the outside world.

#### NEW QUESTION 19

Given:

```
public class Test {  
    public static void main(String[] args) {  
        Test ts = new Test();  
        System.out.print(isAvailable + " ");  
        isAvailable= ts.doStuff();  
        System.out.println(isAvailable);  
    }  
    public static boolean doStuff() {  
        return !isAvailable;  
    }  
    static boolean isAvailable = false;  
}
```

What is the result?

- A. Compilation fails.
- B. false true

- C. true false
- D. true true
- E. false false

**Answer: B**

#### NEW QUESTION 23

Given the code fragment:

```
3. public static void main(String[] args) {  
4.     int x = 6;  
5.     while (isAvailable(x)) {  
6.         System.out.print(x);  
7.  
8.     }  
9. }  
10.  
11. public static boolean isAvailable(int x) {  
12.     return --x > 0 ? true : false;  
13. }
```

Which modification enables the code to print 54321?

- A. Replace line 6 with System.out.print (--x);
- B. At line 7, insert x --;
- C. Replace line 5 with while (is Available(--x)) {
- D. Replace line 12 with return (x > 0) ? false : true;

**Answer: C**

#### NEW QUESTION 25

Given the code fragment:

```
LocalDate date1 = LocalDate.now();  
LocalDate date2 = LocalDate.of(6, 20, 2014 );  
LocalDate date3 = LocalDate.parse("2014-06-20", DateTimeFormatter.ISO_DATE);  
System.out.println("date1 = " + date1);  
System.out.println("date2 = " + date2);  
System.out.println("date3 = " + date3);
```

Assume that the system date is June 20, 2014. What is the result?

A

```
date1 = 2014-06-20  
date2 = 2014-06-20  
date3 = 2014-06-20
```

B

```
date1 = 06/20/2014  
date2 = 2014-06-20  
date3 = Jun 20, 2014
```

C Compilation fails.

D An exception is thrown at runtime.

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

**Answer: A**

#### NEW QUESTION 30

Given:

```
class Vehicle {
    int x;
    Vehicle() {
        this(10); // line n1
    }
    Vehicle(int x) {
        this.x = x;
    }
}

class Car extends Vehicle {
    int y;
    Car() {
        super();
        this(20); // line n2
    }
    Car(int y) {
        this.y = y;
    }
    public String toString() {
        return super.x + ":" + this.y;
    }
}
```

And given the code fragment:

And given the code fragment:

```
Vehicle y = new Car();
System.out.println(y);
```

What is the result?

- A. 10:20
- B. 0:20
- C. Compilation fails at line n1
- D. Compilation fails at line n2

**Answer: D**

#### NEW QUESTION 34

Given:

```
public class App {
    public static void main(String[] args) {
        int i = 10;
        int j = 20;
        int k = (j += i) / 5;
        System.out.print(i + " : " + j + " : " + k);
    }
}
```

What is the result?

- A. 10 : 30 : 6
- B. 10 : 22 : 22
- C. 10 : 22 : 20
- D. 10 : 22 : 6

**Answer: A**

#### NEW QUESTION 35

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