

Free Questions for 1Z0-808 by certsdeals

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Question Type: MultipleChoice

Given the code fragment:

```
abstract class Robot implements Speakable {
    public void process();
}

class Humanoid extends Robot {
    public void speak(String s) { System.out.println(s); }
    public void process() { System.out.println("Helping... "); }
}

interface Speakable {
    public void speak(String s);
}

public class RobotApp{
    public static void main(String[] args) {
        Robot r = new Humanoid();
        r.process();
        r.speak("Done");
    }
}
```

Which action enables the code to print Helping... Done?

Options:

A- replace class Humanoid extends Robot {

```
with abstract class Humanoid extends Robot {

B- replace interface Speakable {
 with abstract class Speakable

C- replace public void process();
 with public abstract void process();

D- replace abstract class Robot implements Speakable {
 with class Robot extends Speakable {
```

Answer:

С

Question 2

Question Type: MultipleChoice

Given the definitions of the Bird class and the Peacock class:

```
public class Bird {
    public void fly() {
        System.out.print ("Fly.");
    }
}

public class Peacock extends Bird {
    public void dance() {
        System.out.print("Dance.");
    }
}

and the code fragment:

/*insert code snippet here */
p.fly();
p.dance();
```

Which code snippet can be inserted to print Fly.Dance.?

Options:

```
A- Bird p = new Peacock();B- Bird b = new Bird();Peacock p = (Peacock) b;
```

C- Peacock b = new Peacock ();Bird p = (Bird) b;

D- Bird b = new Peacock ();Peacock p = (Peacock) b;

Answer:

В

Question 3

Question Type: MultipleChoice

Given the code fragment:

```
10. public static void main(String[] args {
        List<String> lst = Arrays.asList("A", "B", "C", "D");
11.
12.
        Iterator<String> itr = lst.iterator();
13. while(itr.hasNext()) {
            String e = itr.next();
14.
15.
            if (e == "C") {
16.
               break;
17.
            }
18.
            else {
19
               continue;
20.
               System.out.print(e);
21.
            }
22.
23. }
```

Which action enables it to print AB?

Options:

- A- Comment lines 18 to 21.
- B- Comment line 20.
- C- Comment line 19.
- D- Comment line 16.

Answer:

В

Question 4

What is the result?

Question Type: MultipleChoice

```
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 = true;
}
```

Options:			
A- Compilation fails.			
B- false true			
C- true false			
D- true true			
E- false false			
Answer:			
С			

Question Type: MultipleChoice

Given the definitions of the MyString class and the Test class:

```
package p1;
class MyString {
    String msg;
    MyString(String msg) {
        this.msg = msg;
    }
}

Test.java:

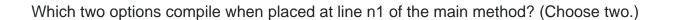
package p1;
public class Test {
    public static void main(String[] args) {
        System.out.println("Hello " + new StringBuilder("Java SE 8"));
        System.out.println("Hello " + new MyString("Java SE 8").msg);
    }
}
```

What is the result?

```
Α
   Hello Java SE 8
   Hello Java SE 8
В
   Hello java.lang.StringBuilder@<<hashcode1>>
   Hello p1.MyString@<<hashcode2>>
C
   Hello Java SE 8
   Hello p1.MyString@<<hashcode>>
D Compilation fails at the Test class
Options:
A- Option A
B- Option B
C- Option C
D- Option D
E- Option E
Answer:
```

Question Type: MultipleChoice

```
Given these classes:
public class Employee {
    public int salary;
}
public class Manager extends Employee {
    public int budget;
public class Director extends Manager {
    public int stockOptions;
And given this main method:
public static void main(String[] args) {
    Employee employee = new Employee();
    Employee manager = new Manager();
    Employee director = new Director();
    //line n1
}
```



Options:

- A- director.stockOptions = 1_000;
- **B-** employee.salary = 50_000;
- **C-** manager.budget = 1_000_000;
- **D-** manager.stockOption = 500;
- **E-** employee.budget = 200_000;
- **F-** director.salary = 80_000;

Answer:

B, F

Question 7

Question Type: MultipleChoice

Given the code fragment:

```
1. abstract class Planet {
2.    protected void revolve() {
3.    }
4.    abstract void rotate();
5. }
6.
7. class Earth extends Planet {
8.    private void revolve() {
9.    }
10.    private void rotate() {
11.    }
12. }
```

Which two modifications enable the code to compile?

Options:

- A- Make the method at line 8 protected.
- B- Make the method at line 8 public.
- **C-** Make the method at line 10 protected.
- D- Make the method at line 4 public.
- **E-** Make the method at line 2 public.

Answer:

Question Type: MultipleChoice

Which three statements are true about the structure of a Java class? (Choose three.)

Options:

- A- A class cannot have the same name as its field.
- B- A public class must have a main method.
- C- A class can have final static methods.
- **D-** A class can have overloaded private constructors.
- E- Fields need to be initialized before use.
- F- Methods and fields are optional components of a class.

Answer:

B, D, E

Question Type: MultipleChoice

Given this code for the classes MyException and Test:

```
public class MyException extends RuntimeException {}
public class Test {
    public static void main(String[] args) {
       try {
           method1();
       catch (MyException ne) {
           System.out.print("A");
    public static void method1() { // line n1
        try {
           throw 3 > 10 ? new MyException() : new IOException();
        catch(IOException ie) {
            System.out.println("I");
       catch (Exception re) {
           System.out.print("B");
```

What is the result?

Options:

· A	
AB	
A compile time error occurs at line n1.	
В	
nswer:	

Question Type: MultipleChoice

Given the code snippet from a compiled Java source file:

```
public class MyFile
{
    public static void main (String[] args)
    {
        String arg1 = args[0];
        String arg2 = args[1];
        String arg3 = args[2];
        System.out.println("Arg is " + arg3);
    }
}
and this output:
```

Which command should you run to obtain this output?

Options:

A- java MyFile 2

Arg is 2

B- java MyFile 1 2 3 4

C- java MyFile 1 2 2

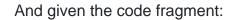
D- java MyFile 2 2

Answer:

С

Question Type: MultipleChoice

```
Given:
 class Vehicle {
     int x;
     Vehicle() {
         this(10); // line n1
     Vehicle(int x) {
        this.x = x;
 class Car extends Vehicle {
     int y;
     Car() {
         super(10); // line n2
     Car(int y) {
        super(y);
        this.y = y;
     public String toString() {
        return super.x + ":" + this.y;
```



```
Vehicle y = new Car(20);
System.out.println(y);
```

What is the result?

Options:

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

Answer:

Α

Question 12

Question Type: MultipleChoice

Given the code fragments:

```
interface Exportable {
    void export();
class Tool implements Exportable {
   public void export() {
                                             // line n1
        System.out.println("Tool::export");
class ReportTool extends Tool {
                                             // line n2
    void export() {
        System.out.println("RTool::export");
    public static void main(String[] args) {
        Tool aTool = new ReportTool();
        Tool bTool = new Tool();
        callExport (aTool);
        callExport (bTool);
    }
   public static void callExport(Exportable ex) {
        ex.export();
```

What is the result?

Options:

- A- Compilation fails only at line n1.
- B- Compilation fails only at line n2.
- C- Tool::exportTool::export
- **D-** Compilation fails at both line n1 and line2.
- E- RTool::exportTool::export

Answer:

Α

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