

# QUESTIONS & ANSWERS

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Oracle

# 1Z0-501

*Java Certified Programmer*



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**Answer:** F

**QUESTION:** 137

Which can be used to decode charS for output?

- A. Java.io.InputStream.
- B. Java.io.EncodedReader.
- C. Java.io.InputStreamReader.
- D. Java.io.OutputStreamWriter.
- E. Java.io.BufferedReader.

**Answer:** C

**QUESTION:** 138

Given:

1. public class Test {
2. public static void main (String [] args) {
3. string foo = "blue";
4. string bar = foo;
5. foo = "green";
6. System.out.println(bar);
7. }
8. }

What is the result?

- A. An exception is thrown.
- B. The code will not compile.
- C. The program prints "null"
- D. The program prints "blue"
- E. The program prints "green"

**Answer:** D

**QUESTION:** 139

Which code determines the int value foo closest to a double value bar?

- A. `Int foo = (int) Math.max(bar);`
- B. `Int foo = (int) Math.min(bar);`
- C. `Int foo = (int) Math.abs(bar);`
- D. `Int foo = (int) Math.ceil(bar);`
- E. `Int foo = (int) Math.floor(bar);`
- F. `Int foo = (int) Math.round(bar);`

**Answer:** F

**QUESTION:** 140

Which two demonstrate encapsulation of data? (Choose Two)

- A. Member data have no access modifiers.
- B. Member data can be modified directly.
- C. The access modifier for methods is protected.
- D. The access modifier to member data is private.
- E. Methods provide for access and modification of data.

**Answer:** D, E

**QUESTION:** 141

1. `class A {`
2. `public String toString () {`
3. `return "4";`
4. `}`
5. `}`
6. `class B extends A {`
7. `public String toString () {`
8. `return super.toString() + "3";`
9. `}`
10. `}`
11. `public class Test {`
12. `public static void main(String[]args) {`
13. `System.out.println(new B());`
14. `}`
15. `}`

What is the result?

- A. Compilation succeeds and 4 is printed.

- B. Compilation succeeds and 43 is printed.
- C. An error on line 9 causes compilation to fail.
- D. An error on line 14 causes compilation to fail.
- E. Compilation succeeds but an exception is thrown at line 9.

**Answer:** B

**QUESTION:** 142

Which two statements are true? (Choose Two)

- A. An anonymous inner class can be declared inside of a method
- B. An anonymous inner class constructor can take arguments in some situation.
- C. An anonymous inner class that is a direct subclass that is a direct subclass of Object can implement multiple interfaces.
- D. Even if a class Super does not implement any interfaces, it is still possible to define an anonymous inner class that is an immediate subclass of Super that implements a single interface.
- E. Event if a class Super does not implement any interfaces, it is still possible to define an anonymous inner class that is an immediate subclass of Super that implements multiple interfaces.

**Answer:** A, B

**QUESTION:** 143

Given:

1. public class MethodOver {
2. private int x, y;
3. private float z;
4. public void setVar(int a, int b, float c){
5. x = a;
6. y = b;
7. z = c;
8. }
9. }

Which two overload the setVar method? (Choose Two)

- A. void setVar (int a, int b, float c){  
x = a; y = b; z = c;  
}
- B. public void setVar(int a, float c, int b) {

```

setVar(a, b, c);
}
C. public void setVar(int a, float c, int b) {
this(a, b, c);
}
D. public void setVar(int a, float b){
x = a;
z = b;
}
E. public void setVar(int ax, int by, float cz) {
x = ax; y = by; z = cz;
}

```

**Answer:** B, D

**QUESTION:** 144

Which statements about static inner classes are true? (Choose Two)

- A. A static inner class requires a static initializer.
- B. A static inner class requires an instance of the enclosing class.
- C. A static inner class has no reference to an instance of the enclosing class.
- D. A static inner class has access to the non-static members of the outer class.
- E. Static members of a static inner class can be referenced using the class name of the static inner class.

**Answer:** C, E

**QUESTION:** 145

Given:

1. public class X {
2. public object m () {
3. object o = new float (3.14F);
4. object [] oa = new object [1];
5. oa[0]= o;
6. o = null;
7. oa[0] = null;
9. return o;
9. }
10. }

When is the float object created in line 3, eligible for garbage collection?

- A. Just after line 5.
- B. Just after line 6.
- C. Just after line 7.
- D. Just after line 8(that is, as the method returns).

**Answer:** C

**QUESTION:** 146

Which two interfaces provide the capability to store objects using a key-value pair? (Choose Two)

- A. Java.util.Map.
- B. Java.util.Set.
- C. Java.util.List.
- D. Java.util.StoredSet.
- E. Java.util.StoredMap.
- F. Java.util.Collection.

**Answer:** A, E

**QUESTION:** 147

Which interface does java.util.Hashable implement?

- A. Java.util.Map.
- B. Java.util.List.
- C. Java.util.Hashable.
- D. Java.util.Collection.

**Answer:** A

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