

1Z0-803^{Q&As}

Java SE 7 Programmer I

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QUESTION 1

```
Given:

public class MyFor {

public static void main(String[] args) {

for (int ii = 0; ii

System.out.println("ii = "+ ii);

ii = ii +1;

}

What is the result?

A. ii = 0 ii = 2

B. ii = 0 ii = 1 ii = 2 ii = 3

C. ii =

D. Compilation fails.
```

QUESTION 2

Correct Answer: A

Given the code fragment:

Boolean b1 = true;

Boolean b2 = false;

int i = 0;

while (foo) { }

Which one is valid as a replacement for foo?

A. b1.compareTo(b2)

B. i = 1

C. i == 2? -1 : 0

D. "foo".equals("bar")

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Correct Answer: D

Equals works fine on strings equals produces a Boolean value.

Incorrect answers:

the compareTo method produces and int, not a boolean.

i = 1 is an assignment, not a comparison.

i == 2? -1:0 would produce the integer 0. A Boolean value is needed.

QUESTION 3

```
Given:
public class Painting {
private String type;
public String getType() {
return type;
}
public void setType(String type) {
this.type = type;
}
public static void main(String[] args) {
Painting obj1 = new Painting();
Painting obj2 = new Painting();
obj1.setType(null);
obj2.setType("Fresco");
System.out.print(obj1.getType() + " : " + obj2.getType()); }
}
What is the result?
A.: Fresco
B. null: Fresco
C. Fresco: Fresco
```

D. A NullPointerException is thrown at runtime



Correct Answer: B

QUESTION 4

Which code fragment is illegal?

```
C A) class Basel {
    abstract class Abs1 { }
}

C B) abstract class Abs1 {
    void doit() {0} }
}

C C) class Basel {0} {
    abstract class Abs1 extends Basel { }

C D) abstract int var1 = 89;
```

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

Correct Answer: D

The abstract keyword cannot be used to declare an int variable.

The abstract keyword is used to declare a class or method to be abstract[3]. An abstract method has no implementation; all classes containing abstract methods must themselves be abstract, although not all abstract classes have abstract methods.

QUESTION 5

Given the code fragments:

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```
interface Contract( )
class Super implements Contract( )
class Sub extends Super ()
public class Ref (
     public static void main (String[
          List objs = new ArrayList
           Contract c1 = new Supe
           Contract c2 = new S
Super s1 = new Sub(
                                                          // line nl
           objs.add(c1);
           objs.add(c2);
                                                            line n2
           objs.add(s1);
                         (m: objs)
               System.out.println(itm.getClass().getName());
            for (Object
```

What is the result?

- A. Super Sub Sub
- B. Contract Contract Super
- C. Compilation fails at line n1
- D. Compilation fails at line n2

Correct Answer: D

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