



# 1Z0-803<sup>Q&As</sup>

Java SE 7 Programmer I

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**QUESTION 1**

Given the fragments: Which line causes a compilation error?

```
public class TestA extends Root {
    public static void main(String[] args) {
        Root r = new TestA();
        System.out.println(r.method1()); // line n1
        System.out.println(r.method2()); // line n2
    }
}
class Root {
    private static final int MAX = 20000;
    private int method1() {
        int a = 100 + MAX; // line n3
        return a;
    }
    protected int method2() { // line n4
        int a = 200 + MAX;
        return a;
    }
}
```

- A. Line n1
- B. Line n2
- C. Line n3
- D. Line n4

Correct Answer: A

**QUESTION 2**

Given:

```
public class TestOperator {
    public static void main(String[] args) {
        int result = 30 - 12 / (2*5)+1;
        System.out.print("Result = " + result);
    }
}
```



What is the result?

- A. Result = 2
- B. Result = 3
- C. Result = 28
- D. Result = 29
- E. Result = 30

Correct Answer: E

---

### QUESTION 3

Given:

```
public class DoBreak1 {  
    public static void main(String[] args) {  
        String[] table = {"aa", "bb", "cc", "dd"};  
        for (String ss: table) {  
            if ( "bb".equals(ss)) {  
                continue;  
            }  
            System.out.println(ss);  
            if ( "cc".equals(ss)) {  
                break;  
            }  
        }  
    }  
}
```

What is the result?

- A. aa cc
- B. aa bb cc
- C. cc dd
- D. cc



E. Compilation fails.

Correct Answer: A

#### QUESTION 4

Given:

```
1. public abstract class Wow {
2.     private int wow;
3.     public Wow(int wow) {
4.         this.wow = wow;
5.     }
6.     public void wow() { }
7.     private void wowza() { }
8. }
```

What is true about the class Wow?

- A. It compiles without error.
- B. It does not compile because an abstract class cannot have private methods.
- C. It does not compile because an abstract class cannot have instance variables.
- D. It does not compile because an abstract class must have at least one abstract method.
- E. It does not compile because an abstract class must have a constructor with no arguments.

Correct Answer: A

#### QUESTION 5

Given:

```
abstract class A1 {
    public abstract void m1();
    public void m2() { System.out.println("Green"); }
}
abstract class A2 extends A1 {
    public abstract void m3();
    public void m1() { System.out.println("Cyan"); }
    public void m2() { System.out.println("Blue"); }
```



```
}  
  
public class A3 extends A2 {  
  
    public void m1() { System.out.println("Yellow"); } public void m2() { System.out.println("Pink"); } public void m3() {  
    System.out.println("Red"); }  
  
    public static void main(String[] args) {  
  
        A2 tp = new A3();  
  
        tp.m1();  
  
        tp.m2();  
  
        tp.m3();  
  
    }  
  
}
```

What is the result?

- A. Yellow Pink Red
- B. Cyan Blue Red
- C. Cyan Green Red
- D. Compilation Fails

Correct Answer: A

---

### QUESTION 6

Given the code fragment:

```
string[] colors = {"red", "blue", "green", "yellow", "maroon", "cyan"};
```

Which code fragment prints blue, cyan, ?



```
C A) for (String c:colors){
    if (c.length() != 4) {
        continue;
    }
    System.out.print(c+", ");
}

C B) for (String c:colors[]) {
    if (c.length() <= 4) {
        continue;
    }
    System.out.print(c+", ");
}

C C) for (String c:String[] colors) {
    if (c.length() >= 3) {
        continue;
    }
    System.out.print(c+", ");
}

C D) for (String c:colors){
    if (c.length() != 4) {
        System.out.print(c+", ");
        continue;
    }
}
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: B

#### QUESTION 7

Given:

```
class X {}
```

```
class Y { Y () {} }
```

```
class Z { Z (int i) {} }
```

Which class has a default constructor?



- A. X only
- B. Y only
- C. Z only
- D. X and Y
- E. Y and Z
- F. X and Z
- G. X, Y and Z

Correct Answer: A

### QUESTION 8

Given the code format:

```
class DBConfiguration {
    String user;
    String password;
}

And:

4. public class DBHandler {
5.     DBConfiguration configureDB(String uname, String password) {
6.         // insert code here
7.     }
8.     public static void main(String[] args) {
9.         DBHandler r = new DBHandler();
10.        DBConfiguration dbConf = r.configureDB("manager", "manager");
11.    }
12. }
```

Which code fragment must be inserted at line 6 to enable the code to compile?

- A. DBConfiguration f; return f;
- B. Return DBConfiguration;
- C. Return new DBConfiguration;
- D. Return 0;

Correct Answer: B

### QUESTION 9

Given:

```
public class ScopeTest {
```



```
int j, int k;

public static void main(String[] args) {

    new ScopeTest().doStuff();

    void doStuff() {

        int x = 5;

        doStuff2();

        System.out.println("x");

    }

    void doStuff2() {

        int y = 7;

        System.out.println("y");

        for (int z = 0; z < 10; z++)

            System.out.println("z");

        System.out.println("y");

    }

}
```

Which two items are fields?

- A. j
- B. k
- C. x
- D. y
- E. z

Correct Answer: AB

---

#### QUESTION 10

Given:

```
import java.util.*;

public class Ref {

    public static void main(String[] args) {

        StringBuilder s1 = new StringBuilder("Hello Java!"); String s2 = s1.toString();

    }

}
```





```
List lst = new ArrayList();  
lst.add(s2);  
System.out.println(s1.getClass());  
System.out.println(s2.getClass());  
System.out.println(lst.getClass());  
}  
}
```

What is the result?

- A. class java.lang.String class java.lang.String class java.util.ArrayList
- B. class java.lang.Object class java.lang.Object class java.util.Collection
- C. class java.lang.StringBuilder class java.lang.String class java.util.ArrayList
- D. class java.lang.StringBuilder class java.lang.String class java.util.List

Correct Answer: C

class java.lang.StringBuilder class java.lang.String class java.util.ArrayList

### QUESTION 11

Given:

```
public static void main(String[] args) {  
    int a, b, c = 0;  
    int a, b, c;  
    int g, int h, int i = 0;  
    int d, e, F;  
    Int k, l, m = 0;  
}
```

Which two declarations will compile?

- A. int a, b, c = 0;
- B. int a, b, c;
- C. int g, int h, int i = 0;
- D. int d, e, F;
- E. int k, l, m; = 0;



Correct Answer: AD

Incorrect answers:

int a, b, c;

OK, but duplicate definition.

---

### QUESTION 12

Given the code fragment:

```
// insert code here arr[0] = new int[3]; arr[0][0] = 1; arr[0][1] = 2; arr[0][2] = 3;
arr[1] = new int[4]; arr[1][0] = 10; arr[1][1] = 20; arr[1][2] = 30; arr[1][3] = 40;
```

Which two statements, when inserted independently at line // insert code here, enable the code to compile?

- A. `int [] [] arr = null;`
- B. `int [] [] arr = new int [2];`
- C. `int [] [] arr = new int [2] [ ];`
- D. `int [] [] arr = new int [] [4];`
- E. `int [] [] arr = new int [2] [0];`
- F. `int [] [] arr = new int [0] [4];`

Correct Answer: CE

---

### QUESTION 13

Given the code fragment?

```
public class Test {
    public static void main(String[] args) {
        Test t = new Test();
        int[] arr = new int[10];
        arr = t.subArray(arr,0,2);
    }
    // insert code here
}
```



Which method can be inserted at line // insert code here to enable the code to compile?

- A. `public int[] subArray(int[] src, int start, int end) { return src; }`
- B. `public int subArray(int src, int start, int end) { return src; }`
- C. `public int[] subArray(int src, int start, int end) { return src; }`
- D. `public int subArray(int[] src, int start, int end) { return src; }`

Correct Answer: A

---

#### QUESTION 14

Given:

```
public class X {  
    public static void main(String[] args) {  
        String theString = "Hello World";  
        System.out.println(theString.charAt(11));  
    }  
}
```

What is the result?

- A. There is no output
- B. d is output
- C. A `StringIndexOutOfBoundsException` is thrown at runtime
- D. An `ArrayIndexOutOfBoundsException` is thrown at runtime
- E. A `NullPointerException` is thrown at runtime
- F. A `StringArrayIndexOutOfBoundsException` is thrown at runtime

Correct Answer: C

There are only 11 characters in the string "Hello World". The code `theString.charAt(11)` retrieves the 12th character, which does not exist. A `StringIndexOutOfBoundsException` is thrown. Exception in thread "main"  
`java.lang.StringIndexOutOfBoundsException: String index out of range: 11`

---

#### QUESTION 15

Given the code fragment:



```
interface Contract{ }
class Super implements Contract{ }
class Sub extends Super {}

public class Ref {
    public static void main(String[] args) {
        List objs = new ArrayList();

        Contract c1 = new Super(); // line n1
        Contract c2 = new Sub();
        Super s1 = new Sub();

        objs.add(c1);
        objs.add(c2); // line n2
        objs.add(s1);

        for(Object itm: objs) {
            System.out.println(itm.getClass().getName());
        }
    }
}
```

- 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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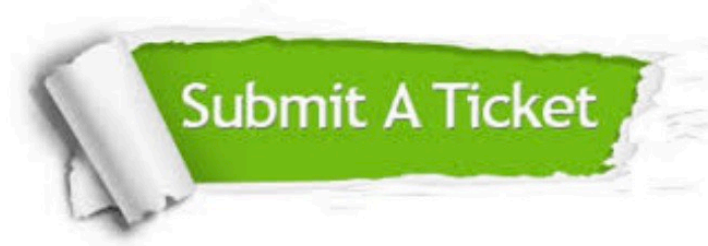
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