

1Z0-803 - Java SE 7 Programmer I

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1. Which statement initializes a stringBuilder to a capacity of 128?

- A. `StringBuilder sb = new String ("128");`
- B. `StringBuilder sb = StringBuilder.setCapacity (128);`
- C. `StringBuilder sb = StringBuilder.getInstance (128);`
- D. `StringBuilder sb = new StringBuilder (128);`

Answer: D

2. Given:

`Class A { }`

`Class B { }`

`Interface X { }`

`Interface Y { }`

Which two definitions of class C are valid?

- A. `Class C extends A implements X { }`
- B. `Class C implements Y extends B { }`
- C. `Class C extends A, B { }`
- D. `Class C implements X, Y extends B { }`
- E. `Class C extends B implements X, Y { }`

Answer: AE

3. Which two items can legally be contained within a java class declaration?

- A. An import statement
- B. A field declaration
- C. A package declaration
- D. A method declaration

Answer: BD

4. Given:

What is the result?

- A. One
- B. Two
- C. Three
- D. Compilation fails

Answer: D

5. Give:

What value should replace kk in line x to cause jj = 5 to be output?

- A. -1
- B. 1
- C. 5
- D. 8
- E. 11

Answer: E

```
6. boolean log3 = ( 5.0 != 6.0) && ( 4 != 5);
```

```
boolean log4 = (4 != 4) || (4 == 4);
```

```
System.out.println("log3:"+ log3 + "\nlog4" + log4);
```

What is the result?

- A. log3:false log4:true
- B. log3:true log4:true
- C. log3:true log4:false

D. log3:false log4:false

Answer: B

7. Given:

What is the result?

A. 11, 21, 31, 11, 21, 31

B. 11, 21, 31, 12, 22, 32

C. 12, 22, 32, 12, 22, 32

D. 10, 20, 30, 10, 20, 30

Answer: D

8. Given:

What is the result?

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A. 0 Done

B. First Exception Done

C. Second Exception

D. Done Third Exception

E. Third Exception

Answer: B

9. The protected modifier on a Field declaration within a public class means that the field

_____.

A. Cannot be modified

- B. Can be read but not written from outside the class
- C. Can be read and written from this class and its subclasses only within the same package
- D. Can be read and written from this class and its subclasses defined in any package

Answer: D

10. Given the code fragment:

What is the result?

- A. 10 8 6 4 2 0
- B. 10 8 6 4 2
- C. An Arithmetic Exception is thrown at runtime
- D. The program goes into an infinite loop outputting: 10 8 6 4 2 0. . .
- E. Compilation fails

Answer: B

11. What is the proper way to defined a method that take two int values and returns their sum as an int value?

- A. `int sum(int first, int second) { first + second; }`
- B. `int sum(int first, second) { return first + second; }`
- C. `sum(int first, int second) { return first + second; }`
- D. `int sum(int first, int second) { return first + second; }`
- E. `void sum (int first, int second) { return first + second; }`

Answer: D

12. Given:

What is the result?

- A. null
- B. compilation fails
- C. `Java.lang.NullPointerException`
- D. 0

Answer: A

13. Given the code fragment:

Which statement is true?

- A. After line 8, three objects are eligible for garbage collection
- B. After line 8, two objects are eligible for garbage collection
- C. After line 8, one object is eligible for garbage collection
- D. After line 8, none of the objects are eligible for garbage collection

Answer: C

14. Given:

Which two code fragments are valid?

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

Answer: BC

15. A method is declared to take three arguments. A program calls this method and passes only two arguments. What is the result?

- A. Compilation fails.
- B. The third argument is given the value null.
- C. The third argument is given the value void.
- D. The third argument is given the value zero.
- E. The third argument is given the appropriate false value for its declared type.
- F. An exception occurs when the method attempts to access the third argument.

Answer: A

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