



1Z0-815^{Q&As}

Java SE 11 Programmer I

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**QUESTION 1**

Given:

```
public class MethodTest {  
    // line 1  
}
```

Which two method implementations are correct, when inserted independently in line 1? (Choose two.)

- A.

```
public boolean methodD(int x) {  
    return x > 0;  
}
```
- B.

```
public String methodB() {  
    System.out.println("methodB");  
}
```
- C.

```
public char methodE (String msg) {  
    return msg;  
}
```
- D.

```
public void methodC(int x) {  
    return ++x;  
}
```
- E.

```
public void methodA() {  
    System.out.println("methodA");  
}
```

A. Option A

B. Option B

C. Option C

D. Option D

E. Option E

Correct Answer: AD

QUESTION 2

Given:



```
var i = 10;
var j = 5;
i += (j * 5 + j) / i - 2;
System.out.println(i);
```

What is the result?

- A. 5
- B. 3
- C. 23
- D. 25
- E. 11

Correct Answer: B

QUESTION 3

Given:

```
1. {
2.   Iterator iter = List.of(1,2,3).iterator();
3.   while (iter.hasNext()) {
4.     foo(iter.next());
5.   }
6.   Iterator iter2 = List.of(1,2,3).iterator();
7.   while (iter.hasNext()) {
8.     bar(iter2.next());
9.   }
10. }
11. for (Iterator iter = List.of(1,2,3).iterator(); iter.hasNext(); ) {
12.   foo(iter.next());
13. }
14. for (Iterator iter2 = List.of(1,2,3).iterator(); iter.hasNext(); ) {
15.   bar(iter2.next());
16. }
```

Which loop incurs a compile time error?

- A. the loop starting line 11
- B. the loop starting line 7
- C. the loop starting line 14
- D. the loop starting line 3



Correct Answer: A

QUESTION 4

Given:

```
public method foo() throws FooException {  
    ...  
}
```

and omitting the throws FooException clause results in a compilation error. Which statement is true about FooException?

- A. FooException is a subclass of RuntimeException.
- B. FooException is unchecked.
- C. The body of foo can only throw FooException.
- D. The body of foo can throw FooException or one of its subclasses.

Correct Answer: D

Reference: <https://stackoverflow.com/questions/47871728/throwing-a-parent-class-exception-force-tothrow-its-sub-class-exception-event-t>

QUESTION 5

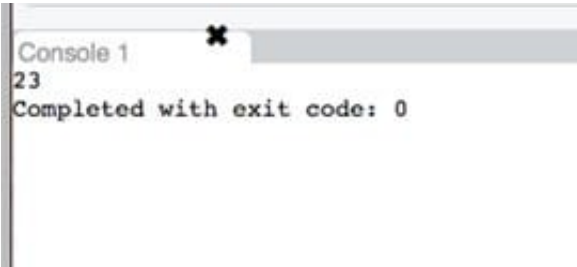
Given the code fragment: What is the result?

```
String s = "";  
if (Double.parseDouble("11.00f") > 11) {  
    s += 1;  
}  
if (1_7 == Integer.valueOf("17")) {  
    s += 2;  
}  
if (1024 > 1023L) {  
    s += 3;  
}  
System.out.print(s);
```

- A. 23
- B. 12
- C. 123
- D. 13



Correct Answer: A



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