



1Z0-815^{Q&As}

Java SE 11 Programmer I

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QUESTION 1

Given:

```
StringBuilder s = new StringBuilder("ABCD");
```

Which would cause s to be AQCD?

- A. s.replace(s.indexOf("A"), s.indexOf("C"), "Q");
- B. s.replace(s.indexOf("B"), s.indexOf("C"), "Q");
- C. s.replace(s.indexOf("B"), s.indexOf("B"), "Q");
- D. s.replace(s.indexOf("A"), s.indexOf("B"), "Q");

Correct Answer: C

QUESTION 2

Given:

```
for(var i = 0; i < 10; i++) {  
    switch(i%5) {  
        case 2:  
            i *= i;  
            break;  
        case 3:  
            i++;  
            break;  
        case 1:  
        case 4:  
            i++;  
            continue;  
        default:  
            break;  
    }  
    System.out.print(i + " ");  
    i++;  
}
```

What is the result?

- A. nothing
- B. 0
- C. 10



D. 0 4 9

Correct Answer: A

QUESTION 3

Given:

```
package b;
public class Person {
    protected Person() {                //line 1
    }
}
```

and

```
package a;
import b.Person;
public class Main {                    //line 2
    public static void main(String[] args) {
        Person person = new Person(); //line 3
    }
}
```

Which two allow a.Main to allocate a new Person? (Choose two.)

- A. In Line 1, change the access modifier to private private Person() {
- B. In Line 1, change the access modifier to public public Person() {
- C. In Line 2, add extends Person to the Main class public class Main extends Person { and change Line 3 to create a new Main object Person person = new Main();
- D. In Line 2, change the access modifier to protected protected class Main {
- E. In Line 1, remove the access modifier Person() {

Correct Answer: CE

QUESTION 4

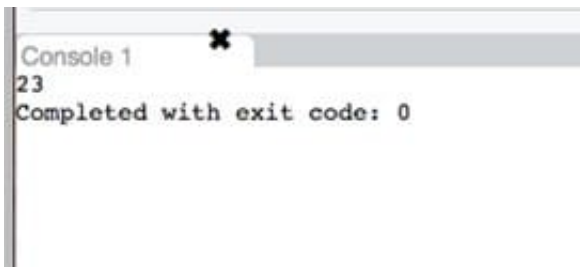
Given the code fragment: What is the result?



```
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



QUESTION 5

Given:

```
public interface Builder {
    public A build(String str);
}
```

and

```
public class BuilderImpl implements Builder {
    @Override
    public B build(String str) {
        return new B(str);
    }
}
```



Assuming that this code compiles correctly, which three statements are true? (Choose three.)

- A. B cannot be abstract.
- B. B is a subtype of A.
- C. A cannot be abstract.
- D. A cannot be final.
- E. B cannot be final.
- F. A is a subtype of B.

Correct Answer: ADF

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