



# 1Z0-815<sup>Q&As</sup>

Java SE 11 Programmer I

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### QUESTION 1

Given:

```
public class Tester {  
    public static void main(String[] args) {  
        StringBuilder sb = new StringBuilder(5);  
        sb.append("HOWDY");  
        sb.insert(0, ' ');  
        sb.replace(3, 5, "LL");  
        sb.insert(6, "COW");  
        sb.delete(2, 7);  
        System.out.println(sb.length());  
    }  
}
```

What is the result?

- A. 4
- B. 3
- C. An exception is thrown at runtime.
- D. 5

Correct Answer: D

```
6 public class Tester {  
7     public static void main(String[] args) {  
8         StringBuilder sb = new StringBuilder (5);  
9         sb.append ("HOWDY" );  
10        sb.insert (0, ' ');  
11        sb.replace(3, 5, "LL");  
12        sb.insert (6, "COW");  
13        sb.delete(2, 7);  
14        System.out.println(sb.length());  
15    }  
16 }
```

(command line arguments)

COMPILE & EXECUTE

PASTE SOURCE

Successfully compiled /tmp/java\_82Tlan/Tester.java <-- main method

5

**QUESTION 2**

Given:

```
public class Test {  
    private String[] strings;  
}
```

Which two constructors will compile and set the class field strings? (Choose two.)

- A. 

```
public Test(List<String> strings) {  
    this.strings = strings;  
}
```
- B. 

```
public Test(String... strings) {  
    strings = strings;  
}
```
- C. 

```
public Test(String... strings) {  
    this.strings = strings;  
}
```
- D. 

```
public Test(String strings) {  
    strings = strings;  
}
```
- E. 

```
public Test(String[] strings) {  
    this.strings = strings;  
}
```

A. Option A

B. Option B

C. Option C

D. Option D

E. Option E

Correct Answer: AE

---

**QUESTION 3**

Given:



```
public class DNASynth {
    int aCount;
    int tCount;
    int cCount;
    int gCount;

    DNASynth(int a, int tCount, int c, int g){
        // line 1
    }
    int setCCount(int c){
        return c;
    }
    void setGCount(int gCount){
        this.gCount = gCount;
    }
}
```

Which two lines of code when inserted in line 1 correctly modifies instance variables? (Choose two.)

- A. setCCount(c) = cCount;
- B. tCount = tCount;
- C. setGCount(g);
- D. cCount = setCCount(c);
- E. aCount = a;

Correct Answer: BE

---

#### QUESTION 4

Given: What is the result?



```
class ConSuper {
    protected ConSuper() {
        this(2);
        System.out.print("1");
    }
    protected ConSuper(int a) {
        System.out.print(a);
    }
}
```

and

```
public class ConSub extends ConSuper{
    ConSub() {
        this(4);
        System.out.print("3");
    }
    ConSub(int a) {
        System.out.print(a);
    }
    public static void main (String[] args) {
        new ConSub(4);
    }
}
```

A. 2134

B. 2143

C. 214

D. 234

Correct Answer: C



Console 1

214

Completed with exit code: 0



### QUESTION 5

Which three initialization statements are correct? (Choose three.)

A. `int x = 12_34;`

B. `short sh = (short)`A\`;`

C. `String contact# = "(+2) (999) (232)";`

D. `boolean true = (4 == 4);`

E. `float x = 1.99;`

F. `int[][] e = {{1,1},{2,2}};`

G. `byte b = 10; char c = b;`

Correct Answer: AEF

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