



1Z0-815^{Q&As}

Java SE 11 Programmer I

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QUESTION 1

Given: What is the result?

```
String[][] arr = {
    {"Red", "White"},
    {"Black"},
    {"Blue", "Yellow", "Green", "Violet"}
};
for(int row = 0; row < arr.length; row++) {
    int column = 0;
    for(; column < arr[row].length; column++) {
        System.out.println "[" + row + ", " + column + "] = " + arr[row][column]);
    }
}
```

- A. [0,0] = Red [0,1] = White [1,0] = Black [1,1] = Blue [2,0] = Yellow [2,1] = Green [3,0] = Violet
- B. [0,0] = Red [1,0] = Black [2,0] = Blue
- C. java.lang.ArrayIndexOutOfBoundsException thrown
- D. [0,0] = Red [0,1] = White [1,0] = Black [2,0] = Blue [2,1] = Yellow [2,2] = Green [2,3] = Violet

Correct Answer: D

```
Console 1 Console 2 Console 3
[0,0] =Red
[0,1] =White
[1,0] =Black
[2,0] =Blue
[2,1] =Yellow
[2,2] =Green
[2,3] =Violet
Completed with exit code: 0
```

QUESTION 2

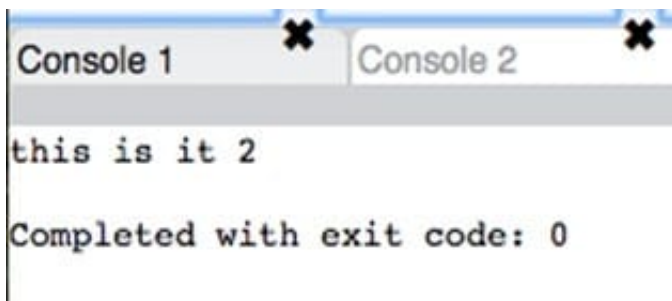
Given: What is the result?



```
public class Tester {
    public static void main(String[] args) {
        String s = "this is it";
        int x = s.indexOf("is");
        s.substring(x+3);
        x = s.indexOf("is");
        System.out.println(s+" "+x);
    }
}
```

- A. is it 1
- B. An IndexOutOfBoundsException is thrown at runtime.
- C. is it 0
- D. this is it 2
- E. this is it 3

Correct Answer: D



QUESTION 3

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

QUESTION 4

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 5

Given: Which code, when inserted at one or more marked positions, would allow classes B and C to compile?



```
public interface A {  
    abstract void x();  
}
```

and

```
public abstract class B /* position 1 */ {  
    /* position 2 */  
    public void x() { }  
    public abstract void z();  
}
```

and

```
public class C extends B implements A {  
    /* position 3 */  
}
```

- A. @Override // position 3 void x () {} // position 3 @Override // position 3 public void z() {} // position 3 // position 2
- B. @Override public void z() {} // position 3
- C. implements A // position 1 @Override // position 2
- D. public void z() {} // position 3

Correct Answer: B

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