



1Z0-808^{Q&As}

Java SE 8 Programmer I

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**QUESTION 1**

Given:

```
public static void main (String[ ] args) {  
    int data [] = {2010, 2013, 2014, 2015, 2014};  
    int key = 2014;  
    int count = 0;  
    for (int e: data) {  
        if (e! = key) {  
            continue:  
            count++;  
        }  
    }  
    System.out.print (count + "Found");  
}
```

What is the result?

- A. Hello Log 1:0
- B. Hello Log 2:1
- C. Welcome Log 2:1
- D. Welcome Log 1:0

Correct Answer: C

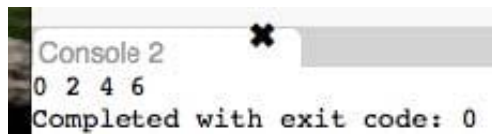
QUESTION 2

Given:



```
public static void main(String[] args) {  
    int ii = 0;  
    int jj = 7;  
    for (ii = 0; ii < jj; ii = ii + 2) {  
        System.out.print(ii + " ");  
    }  
}
```

What is the result?



A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

```
class X {  
    int i;  
    static int j;  
    public static void main(String[] args) {  
        X x1 = new X();  
        X x2 = new X();  
        x1.i = 3;  
        x1.j = 4;  
        x2.i = 5;  
        x2.j = 6;  
        System.out.println(  
            x1.i + " " +  
            x1.j + " " +  
            x2.i + " " +  
            x2.j);  
    }  
}
```

QUESTION 3



Given the following class:

```
Interface Exportable {
    Void export();
}

class Tool implements Exportable {
    protected void export () {           //line n1
        System.out.println("Tool::export");
    }
}

class ReportTool extends Tool implements Exportable {

    public void export() {                //line n2
        System.out.println("RTool::export");
    }

    public static void main(String[] args) {
        Tool aTool = new ReportTool();
        Tool bTool = new Tool();
        callExport(aTool);
        callExport(bTool);
    }

    public static void callExport (Exportable ex) {
        ex.export();
    }
}
```

Which three pieces of code, when inserted independently, set the value of amount to 100?



```
public class Fieldinit {
    char c;
    boolean b;
    float f;
    void printAll() {
        System.out.println ("c = " + c);
        System.out.println ("b = " + b);
        System.out.println ("f = " + f);
    }
    public static void main (String [] args) {
        FieldInit f = new FieldInit ();
        f.printAll ();
    }
}
```

A. B. C. D. E. F.

Correct Answer: ADE

QUESTION 4

Given the fragment:

```
String[][] arra = new String[3][];
```

```
arra[0] = new String[]{"rose", "lily"};
```

```
arra[1] = new String[]{"apple", "berry","cherry","grapes"};
```

```
arra[0] = new String[]{"beans", "carrot","potato"};
```

```
// insert code fragment here
```

Which code fragment when inserted at line `// insert code fragment here`, enables the code to successfully change arra elements to uppercase?

A. `String[][] arra = new String[3][]; arra[0] = new String[]{"rose", "lily"}; arra[1] = new String[]{"apple", "berry","cherry","grapes"}; arra[0] = new String[]{"beans", "carrot","potato"}; for (int i = 0; i`

B. `for (int i = 0; i`

C. `for (String a[]:arra[]) { for (String x:a[]) {`



D. `toUpperCase(); }`

E. `for (int i:arra.length) { for (String x:arra) { arra[i].toUpperCase(); } }`

Correct Answer: C

Incorrect:

not A: `arra.length` is 3, but the subarrays have 2, 3 and 4 elements. Index will be out of bound.

not B: The subarrays are of different lengths. Index will be out of bound.

not D: Compile error.

QUESTION 5

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

Correct Answer: BD

Reference: <http://docs.oracle.com/javase/tutorial/java/javaOO/methods.html>

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