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Given:Which two declarations will compile?

```
public static void main(String[] args) {  
    int a, b, c = 0;  
    int d, e, F;  
    Int k, l, m = 0;  
}
```

A. int a, b, c = 0;B. int a, b, c;C. int g, int h, int i = 0;D. int d, e, F;E. int k, l, m = 0; Answer: ADEExplanation: Incorrect answers:int a, b, c;OK, but duplicate definition. QUESTION 22Given:class X {}class Y {Y () {}}class Z {z(int i) {} }Which class has a default constructor? A. X onlyB. Y onlyC. Z onlyD. X and YE. Y and ZF. X and ZG. X, Y and Z Answer: A
QUESTION 23Given the code fragment:

```
int j=0, k=0;  
for(int i=0; i < x; i++) {  
    do {  
        k = 0;  
        while (k < z){  
            System.out.println(" ");  
            j++;  
        } while (j < y);  
        System.out.println("---");  
    }  
}
```

What values of x, y, z will produce the following result?1 2 3 41 2 3 41 2 3 4-----1 2 3 4----- A. X = 4, Y = 3, Z = 2B. X = 3, Y = 2, Z = 3C. X = 2, Y = 3, Z = 3D. X = 4, Y = 2, Z = 3E. X = 2, Y = 3, Z = 4 Answer: EExplanation: Z is for the innermost loop. Should print 1 2 3 4. So Z must be 4.Y is for the middle loop. Should print three lines of 1 2 3 4. So Y must be set 3.X is for the outmost loop. Should print 2 lines of ----. So X should be 2. QUESTION 24Which statement initializes a stringBuilder to a capacity of 128? A. StringBuildersb = new String("128");B. StringBuildersb = StringBuilder.setCapacity(128);C. StringBuildersb = StringBuilder.getInstance(128);D. StringBuildersb = new StringBuilder(128); Answer: DExplanation: (int capacity)StringBuilderConstructs a string builder with no characters in it and an initial capacity specified by the capacity argument. Note: An instance of a StringBuilder is a mutable sequence of characters. The principal operations on a StringBuilder are the append and insert methods, which are overloaded so as to accept data of any type. Each effectively converts a given datum to a string and then appends or inserts the characters of that string to the string builder. The append method always adds these characters at the end of the builder; the insert method adds the characters at a specified point.Incorrect answers:StringBuilder sb = new String("128"); StringBuilder not String is required.setCapacity or getInstance do not work. QUESTION 25Given:What is the result?

```
public class DoCompar  
public static voi  
String[] tabl  
int ii = 0;  
while (ii < t  
)
```

A. 0B. 0 1 2C. 0121212D. Compilation fails Answer: BExplanation: table.length is 3. So the do-while loop will run 3 times with ii=0, ii=1 and ii=2.The second while statement will break the do-loop when ii = 3.Note:The Java programming language provides ado-whilestatement, which can be expressed asfollows:do {statement(s)} while (expression); QUESTION 26A method is declared to take three arguments. A program calls this method and passes only two arguments.What is the result? A. Compilation fails.B. The third argument is given the value null.C. The third argument is given the value void.D. The third argument is given the value zero.E. The third argument is given the appropriate false value for its declared type.F. An exception occurs when the method attempts to access the third argument. Answer: AExplanation: The problem is noticed at build/compile time. At build you would receive an errormessage like:required: int,int,intfound: int,int QUESTION 27Given the fragment:What is the result?

```
int[] array = {  
}System.out.prin
```

A. 14B. 15C. 24D. 25E. 34F. 35 Answer: F Explanation: The two elements 3 and 4 (starting from position with index 2) are copied into position index 1 and 2 in the same array. After the arraycopy command the array looks like: {1, 3, 4, 4, 5}; Then element with index 1 is printed: 3 Then element with index 4 is printed: 5 Note: The System class has an arraycopy method that you can use to efficiently copy data from one array into another: public static void arraycopy(Object src, int srcPos, Object dest, int destPos, int length) The two Object arguments specify the array to copy from and the array to copy to. The three int arguments specify the starting position in the source array, the starting position in the destination array, and the number of array elements to copy.

QUESTION 28 Given the following code fragment: What is the result if the integer value is 33?

```
if (value >= 0) {
    if (value != 0)
        System.out.print("the ");
    else
        System.out.print("quick ");
    if (value < 10)
        System.out.print("brown ");
    if (value > 30)
        System.out.print("fox ");
    else if (value > 50)
        System.out.print("over ");
    else if (value < 10)
        System.out.print("the ");
    if (value > 10)
        System.out.print("lazy ");
} else {
    System.out.print("dog ");
}
System.out.println( "... " );
```

A. The fox jump lazy... B. The fox lazy... C. Quick fox over lazy ... D. Quick fox the Answer: B Explanation: 33 is greater than 0. 33 is not equal to 0. the is printed. 33 is greater than 30 fox is printed. 33 is greater than 10 (the two else if are skipped) lazy is printed. finally ? is printed.

QUESTION 29 Which three are advantages of the Java exception mechanism? A. Improves the program structure because the error handling code is separated from the normal program function B. Provides a set of standard exceptions that covers all the possible errors C. Improves the program structure because the programmer can choose where to handle exceptions D. Improves the program structure because exceptions must be handled in the method in which they occurred E. allows the creation of new exceptions that are tailored to the particular program being

Answer: ACE Explanation: A: The error handling is separated from the normal program logic. C: You have some choice where to handle the exceptions. E: You can create your own exceptions. Incorrect answers: B: The standard exceptions do not cover all possible errors. D: Exceptions do not need to be handled in the method where they occurred. They can be handled in the method which is calling the method that throws an exception.

QUESTION 30 Given the code fragment: Boolean b1 = true; Boolean b2 = false; int i = 0; while (foo) {} Which one is valid as a replacement for foo? A. b1.compareTo(b2) B. i = 1 C. i == 2? -1:0 D. "foo".equals("bar") Answer: D Explanation: equals works fine on strings. equals produces a Boolean value. Incorrect answers: the compareTo method produces an int, not a boolean. i = 1 is an assignment, not a comparison. i == 2? -1:0 would produce the integer 0. A Boolean value is needed.

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