



Free Questions for 1Z0-808 by vceexamstest

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Question 1

Question Type: MultipleChoice

The following grid shows the state of a 2D array:

0	0	
	X	0
	X	X

This grid is created with the following code:

```
char[][] grid = new char[3][3];
grid[1][1] = 'X';
grid[0][0] = '0';
grid[2][1] = 'X';
grid[0][1] = '0';
grid[2][2] = 'X';
grid[1][2] = '0';
```

Which line of code, when inserted in place of //line n1, adds an X into the grid so that the grid contains three consecutive X's?

Options:

- A) `grid[1][3] = 'X';`
- B) `grid[3][1] = 'X';`
- C) `grid[0][2] = 'X';`
- D) `grid[2][0] = 'X';`
- E) `grid[1][2] = 'X';`

Answer:

C

Question 2

Question Type: MultipleChoice

Which two class definitions fail to compile?

Options:

- A) `abstract class A3 {private static int i;public void doStuff(){}public A3(){}}`
- B) `final class A1 {public A1(){}}`

C) public class A2 {private static int i;private A2(){}}

D) class A4 {protected static final int i;private void doStuff(){}}

E) final abstract class A5 {protected static int i;void doStuff(){}abstract void dolt();}

Answer:

C, E

Question 3

Question Type: MultipleChoice

Given:

```
class Test
```

```
int a1;
```

```
public static void doProduct(int a) {
```

```
    a = a * a;
```

```
}
```

```
public static void doString(StringBuilder s) {
```

```
s.append(" " + s);  
  
}  
  
public static void main(String[] args) {  
  
    Test item = new Test();  
  
    item.a1 = 11;  
  
    StringBuilder sb = new StringBuilder("Hello");  
  
    Integer i = 10;  
  
    doProduct(i);  
  
    doString(sb);  
  
    doProduct(item.a1);  
  
    System.out.println(i + " " + sb + " " + item.a1);  
  
}  
  
}
```

What is the result?

Options:

- A) 10 Hello Hello 11
- B) 10 Hello Hello 121
- C) 100 Hello 121
- D) 100 Hello Hello 121
- E) 10 Hello 11

Answer:

B

Question 4

Question Type: MultipleChoice

Given the code fragment:

```
public static void main(String[] args) {  
    int array[] = {10, 20, 30, 40, 50};  
    int x = array.lenth;  
    /* line n1 */  
}
```

Which two code fragments can be independently inserted at line n1 to enable the code to print the elements of the array in reverse order?

Options:

- A) `while (x > 0) {x--;System.out.print(array[x]);}`
- B) `do {x--;System.out.print(array[x]);} while (x >= 0);`
- C) `while (x >= 0) {System.out.print(array[x]);x--;}`
- D) `do {System.out.print(array[x]);--x;} while (x >= 0);`
- E) `while (x > 0) {System.out.print(array[--x]);}`

Answer:

B, E

Question 5

Question Type: MultipleChoice

Given the following class:

```
public class Rectangle {
    private double length;
    private double height;
    private double area;

    public void setLength(double length) {
        this.length = length;
    }
    public void setHeight(double height) {
        this.height = height;
    }
    public void setArea() {
        area = length*height;
    }
}
```

Which two changes would encapsulate this class and ensure that the area field is always equal to length * height whenever the Rectangle class is used?

Options:

- A) Call the setArea method at the end of the setHeight method.
- B) Call the setArea method at the beginning of the setHeight method.
- C) Call the setArea method at the end of the setLength method.
- D) Call the setArea method at the beginning of the setLength method.

E) Change the setArea method to private.

F) Change the area field to public.

Answer:

A, E

Question 6

Question Type: MultipleChoice

Given the code fragments:

```
class Student {  
    String name;  
    int age;  
}
```

And,

```
4. public class Test {  
5.     public static void main(String[] args) {  
6.         Student s1 = new Student();  
7.         Student s2 = new Student();  
8.         Student s3 = new Student();  
9.         s1 = s3;  
10.        s3 = s2;  
11.        s2 = null;  
12.    }  
13. }
```

Which statement is true?

Options:

- A) After line 11, three objects are eligible for garbage collection.
- B) After line 11, two objects are eligible for garbage collection.
- C) After line 11, one object is eligible for garbage collection.
- D) After line 11, none of the objects are eligible for garbage collection.

Answer:

C

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