98-388^{Q&As}

Introduction to Programming Using Java

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QUESTION 1

HOTSPOT

You work for Woodgrove Bank as a Java programmer.

You need to evaluate the following class. Line numbers are included for reference only.

```
01 public class Account {
02   protected int balance;
03   public Account() {
04     balance = 0;
05   }
06   public Account(int amount) {
07     balance = amount;
08   }
09 }
```

For each of the following statements, select Yes if the statement is true. Otherwise, select No. NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

	Yes	No
The Account class has a single constructor.	○	○
Other classes can inherit the Account class.	○	○
Line 07 is equivalent to this.balance = amount;	○	○

Correct Answer:

Answer Area

	Yes	No
The Account class has a single constructor.	○	●
Other classes can inherit the Account class.	●	○
Line 07 is equivalent to this.balance = amount;	○	●

References: https://docs.oracle.com/javase/tutorial/java/javaOO/constructors.html

QUESTION 2

You work as a Java programmer.

You need to convert a numeric String to a primitive double value.

What code segment should you use?

A. Double.valueOf(numberString);

B. double.parseDouble(numberString);

C. String.parseDouble(numberString);

D. Double.parseDouble(numberString);

Correct Answer: B

References: https://www.javacodeexamples.com/convert-string-to-primitive-example/140

QUESTION 3

DRAG DROP

You need to evaluate the following Java program. Line numbers are included for reference only.

```
01 public class JavaProgram1
02 {
03    int x = 25;
04
05    public static void main(String[] args)
06    {
07       JavaProgram1 app = new JavaProgram1();
08       {
09          int x = 5;
10       }
11       {
12          int x = 10;
13       }
14       int x = 100;
15       System.out.println(x);
16       System.out.println(app.x);
17    }
18    public JavaProgram1()
19    {
20       int x = 1;
21       System.out.println(x);
22    }
23 }
```

Which three values will be displayed in sequence? To answer, move the appropriate values from the list of values to the answer area and arrange them in the correct order. NOTE: Each correct selection is worth one point.

Select and Place:

Values

1
5
10
25
100

Answer Area

Correct Answer:

Values

5
10

Answer Area

1
100
25

QUESTION 4

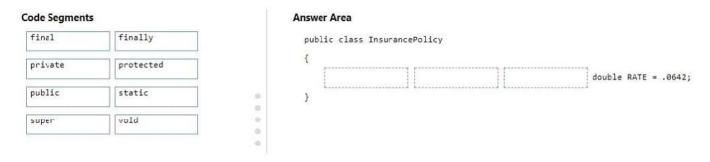DRAG DROP

You have a Java class named InsurancePolicy.

You need to define a constant data member named RATE. The data member must be accessible by any class without instantiating the InsurancePolicy class.

How should you complete the code? To answer, drag the appropriate code segment to the correct position. Each code segment may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to

view content.

NOTE: Each correct selection is worth one point.

Select and Place:

Code Segments

final	finally
private	protected
public	static
super	void

Answer Area

```
public class InsurancePolicy
{
    [          ] [          ] [          ]  double RATE = .0642;
}
```

Correct Answer:

Code Segments

	finally
private	protected
super	void

Answer Area

```
public class InsurancePolicy
{
```

| public | static | final | double RATE = .0642;
|---|---|---|

```
}
```

References: https://docs.oracle.com/javase/tutorial/java/javaOO/classvars.html

QUESTION 5

HOTSPOT

You are developing a Java program to play Tic-Tac-Toe. You define the following array to store the state of the board: Use the drop-down menus to select the answer choice that answers each question based on the information presented in the code. NOTE: Each correct selection is worth one point.

```
char[][] grid = {
    {'-','-','X'},
    {'-','-','-'},
    {'-','O','-'}
};
```

Hot Area:

Answer Area

Which array element contains an "x"?

grid[0][2]
grid[1][3]
grid[2][0]
grid[3][1]

Which array element contains an "o"?

grid[1][2]
grid[2][1]
grid[2][3]
grid[3][2]

Correct Answer:

Answer Area

Which array element contains an "x"?

	▼
grid[0][2]	
grid[1][3]	
grid[2][0]	
grid[3][1]	

Which array element contains an "o"?

	▼
grid[1][2]	
grid[2][1]	
grid[2][3]	
grid[3][2]	

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