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Introduction to Programming Using Java

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QUESTION 1

HOTSPOT

You are interviewing for a job as a Java developer. You need to demonstrate your understanding of switch statements.

For each of the following code segments, select Yes if the code segment can be changed to a switch statement with up to three case statements. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

	Yes	No

```
if (age >= 25) {
    discount = 0.50;
} else if (age >= 21) {
    discount = 0.25;
} else {
    discount = 0.0;
}
```
Yes ○ No ○

```
if (grade == "A") {
    message = "Exceeds Standards";
} else if (grade == "B") {
    message = "Meets Standards";
} else {
    message = "Needs Improvement";
}
```
Yes ○ No ○

```
if (gpa == 4.0) {
    priority = 1;
} else if (gpa >= 3.0) {
    priority = 2;
} else if (gpa >= 2.5) {
    priority = 3;
}
```
Yes ○ No ○

Correct Answer:

Answer Area

	Yes	No

``
if (age >= 25) {
    discount = 0.50;
} else if (age >= 21) {
    discount = 0.25;
} else {
    discount = 0.0;
}
``
	⦿	○

``
if (grade == "A") {
    message = "Exceeds Standards";
} else if (grade == "B") {
    message = "Meets Standards";
} else {
    message = "Needs Improvement";
}
``
	⦿	○

``
if (gpa == 4.0) {
    priority = 1;
} else if (gpa >= 3.0) {
    priority = 2;
} else if (gpa >= 2.5) {
    priority = 3;
}
``
	⦿	○

References: https://docs.oracle.com/javase/tutorial/java/nutsandbolts/switch.html

QUESTION 2

HOTSPOT

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

```
01 public static void main(String[] args) {
02    int anum = 55;
03    for (int cnt = 0; cnt < 10; cnt++) {
04       add(anum);
05    }
06    System.out.println(anum);
07 }
08
09 public static void add(int anum) {
10    anum++;
11 }
```

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.

Hot Area:

Answer Area

Which statement describes the value of anum at line 05?

When cnt is 9, the value of anum is 55.
When cnt is 9, the value of anum is 56.
When cnt is 9, the value of anum is 64.
When cnt is 9, the value of anum is 65.

Which statement describes the value of anum at line 11?

When cnt is 7, the value of anum is 55.
When cnt is 7, the value of anum is 56.
When cnt is 7, the value of anum is 62.
When cnt is 7, the value of anum is 63.

Which statement describes the value of cnt at line 06?

The value of cnt is 10.
The value of cnt is 11.
The variable cnt is out of scope.

Correct Answer:

Answer Area

Which statement describes the value of anum at line 05?

When cnt is 9, the value of anum is 55.
When cnt is 9, the value of anum is 56.
When cnt is 9, the value of anum is 64.
When cnt is 9, the value of anum is 65.

Which statement describes the value of anum at line 11?

When cnt is 7, the value of anum is 55.
When cnt is 7, the value of anum is 56.
When cnt is 7, the value of anum is 62.
When cnt is 7, the value of anum is 63.

Which statement describes the value of cnt at line 06?

The value of cnt is 10.
The value of cnt is 11.
The variable cnt is out of scope.

QUESTION 3

HOTSPOT

You are writing a Java class named SavingsAccount. The class must meet the following requirements:

Inherit from an existing class named Account

Include a constructor that uses the base class constructor to initialize the starting balance

Include a substitute toString() method How should you complete the code? To answer, select the appropriate code segments in the answer area. NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

```
public class SavingsAccount [▼] Account {
                                :
                                extends
                                inherits
                                implements

    double rate = 0.02;

    SavingsAccount(double startingBalance) {

        [▼] (startingBalance);
        Account
        base
        constructor
        super
    }

    [▼]
    @Implements
    @Inject
    @Overload
    @Override

    public String toString() {
```

Correct Answer:

Answer Area

```
public class SavingsAccount [ ▼ ] Account {
                               :
                               extends
                               inherits
                               implements

    double rate = 0.02;

    SavingsAccount(double startingBalance) {
        [                 ▼ ] (startingBalance);
          Account
          base
          constructor
          super
    }

    [        ▼ ]
     @Implements
     @Inject
     @Overload
     @Override
    public String toString() {
```

References: https://www.tutorialspoint.com/java/java_inheritance.htm

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QUESTION 4

DRAG DROP

Traders hires you to write a Java program to manage account openings. To open a new account, a user must meet one the following requirements:

be over 65 years old and have a minimum annual income of 10,000

be at least 21 and have an annual income greater than 25,000

How should you complete the code? To answer, drag the appropriate operator to the correct position. Each operator

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:

Correct Answer:

References: https://www.tutorialspoint.com/java/java_basic_operators.htm

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QUESTION 5

HOTSPOT

You work on a team that develops e-commerce applications. A member of the team creates a class named DB that connects to a database. The class contains a method named query.

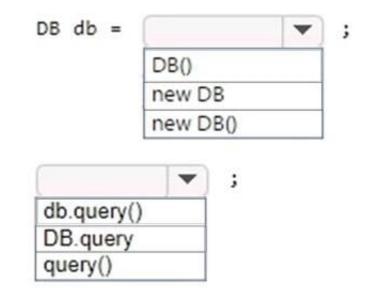You need to initiate the DB class and invoke the query method.

How should you complete the code? To answer, select the appropriate code segments in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

DB db = [▼] ;

| DB() |
| new DB |
| new DB() |

[▼] ;

| db.query() |
| DB.query |
| query() |

Correct Answer:

Answer Area

DB db = [▼] ;

| DB() |
| new DB |
| new DB() |

[▼] ;

| db.query() |
| DB.query |
| query() |

References: https://docs.oracle.com/javase/8/docs/api/java/lang/reflect/Method.html#invoke-java.lang.Object-java.lang.Object...

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