98-388^{Q&As}

Introduction to Programming Using Java

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QUESTION 1

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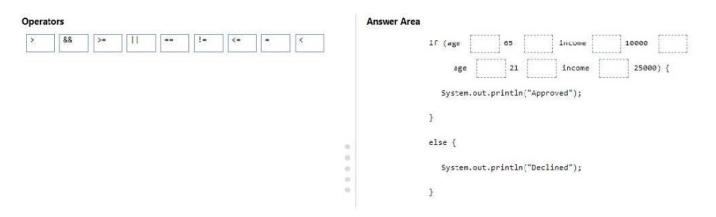
be over 65 years old and have a minimum annual income of 10,000

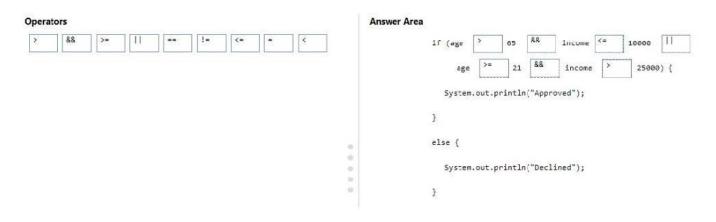be at least 21 and have an annual income greater than 25,000

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:

Operators

| > | && | >= | || | == | != | <= | = | < |

Answer Area

```
if (age        65          income        10000

    age        21          income        25000) {

    System.out.println("Approved");

}

else {

    System.out.println("Declined");

}
```

Correct Answer:

Operators

| > | && | >= | || | == | != | <= | = | < |

Answer Area

```
if (age  >   65  &&  income  <=  10000  ||

    age  >=  21  &&  income  >   25000) {

    System.out.println("Approved");

}

else {

    System.out.println("Declined");

}
```

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

QUESTION 2

The question requires that you evaluate the underlined text to determine if it is correct.

You should use an int data type to store the numeric value 3,000,000,000 (3 billion) so that the least amount of memory is used.

Review the underlined text. If it makes the statement correct, select "No change is needed." If the statement is incorrect, select the answer choice that makes the statement correct.

A. No change is needed.

B. a short

C. a byte

D. a long

Correct Answer: D

QUESTION 3

HOTSPOT

You are interviewing for a job as a Java developer.

You are presented with the following code. Line numbers are included for reference only.

```
01 char data1 = 65;
02 System.out.println(data1);
03
04 long data2 = 65;
05 System.out.println(data2);
06
07 float data3 = new Float("-65.0");
08 System.out.println(data3);
09
10 short data4 = new Short("65.0");
11 System.out.println(data4);
```

You need to evaluate what happens when the code runs.

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

What happens when lines 01 and 02 are run?

The number 65 is displayed.
The letter 'A' is displayed.
An exception is thrown.

What happens when lines 04 and 05 are run?

The number 65 is displayed.
The number 65.0 is displayed.
An exception is thrown.

What happens when lines 07 and 03 are run?

The number -65 Is displayed.
The number -65.0 is displayed.
An exception is thrown.

What happens when lines 10 and 11 are run?

The number 65 is displayed.
The number 65.0 is displayed.
An exception is thrown.

Correct Answer:

Answer Area

What happens when lines 01 and 02 are run?

The number 65 is displayed.
The letter 'A' is displayed.
An exception is thrown.

What happens when lines 04 and 05 are run?

The number 65 is displayed.
The number 65.0 is displayed.
An exception is thrown.

What happens when lines 07 and 03 are run?

The number -65 Is displayed.
The number -65.0 is displayed.
An exception is thrown.

What happens when lines 10 and 11 are run?

The number 65 is displayed.
The number 65.0 is displayed.
An exception is thrown.

QUESTION 4

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.

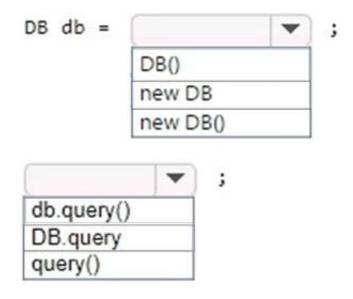You need to initiate the DB class and invoke the query method.

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()      |  ← (highlighted)
              | new DB    |
              | new DB()  |

           [ ▼ ]  ;
    | db.query() |
    | DB.query   |  ← (highlighted)
    | query()    |
```

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

QUESTION 5

HOTSPOT

You are writing a Java method.

The method must meet the following requirements:

Accept a String array named entries

Iterate through entries

Stop the iteration and return false if any element has more than 10 characters

Otherwise, return true

How should you complete the code? To answer, select the appropriate code segments in the answer area.
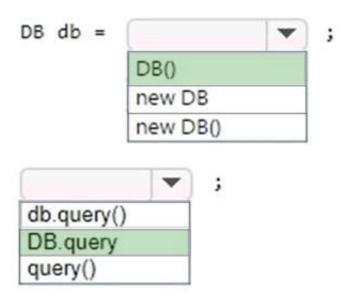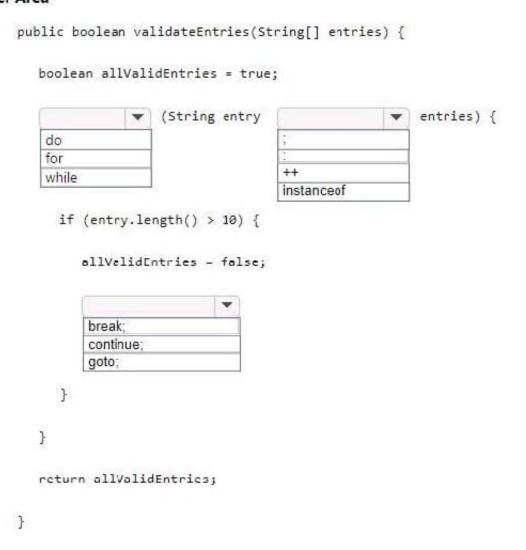
NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

```
public boolean validateEntries(String[] entries) {

    boolean allValidEntries = true;
```

▼	(String entry	▼	entries) {
do		;	
for		:	
while		++	
		instanceof	

```
        if (entry.length() > 10) {

            allValidEntries - false;
```

▼
break;
continue;
goto;

```
        }

    }

    return allValidEntries;

}
```

Correct Answer:

Answer Area

```
public boolean validateEntries(String[] entries) {

    boolean allValidEntries = true;

    [ while ▼ ] (String entry [ : ▼ ] entries) {
      do                          ;
      for                         :
      while                       ++
                                  instanceof

        if (entry.length() > 10) {

            allValidEntries - false;

            [ break; ▼ ]
             break;
             continue;
             goto;

        }

    }

    return allValidEntries;

}
```
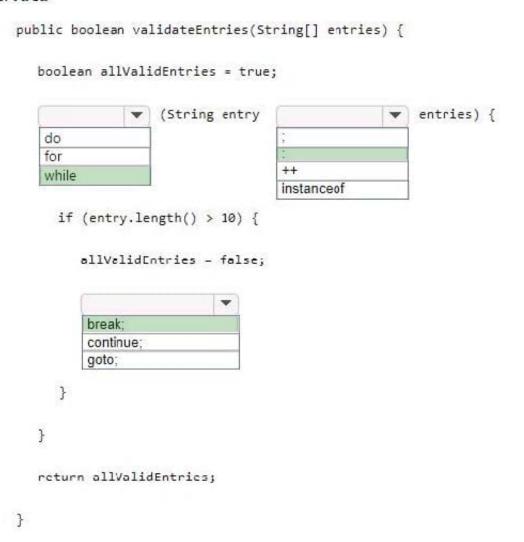
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