

98-388^{Q&As}

Introduction to Programming Using Java

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QUESTION 1

HOTSPOT

You are creating a Java console application.

You need to read a birthdate entered by the user.

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

```
import 
import 

public class DataReader
{
    public static String getBirthdate()
    {
        System.out.println("Enter your birthday in the format MMDDYYYY");
         ;
        
        

        String birthdate =  ;
        
        
        
        

         ;
        
        
        
        

        return birthdate;
    }
}
```

Correct Answer:

Answer Area

```
import 
import 

public class DataReader
{
    public static String getBirthdate()
    {
        System.out.println("Enter your birthday in the format MMDDYYYY");

         ;
        

        String birthdate =  ;
         ;
         ;
         ;

         ;
         ;
         ;
         ;

        return birthdate;
    }
}
```

References: <https://docs.oracle.com/javase/7/docs/api/java/io/InputStreamReader.html>

QUESTION 2

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 3

HOTSPOT

The program is supposed to display a message to the console while it counts down from 60. The method does not work as intended.

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 static void main(String[] args) {  
    int timer = 60;  
  
    while (timer  0) {  
  
        if (timer  0) {  
            break;  
        }  
        else {  
            System.out.println("The timer is counting down...");  
  
            timer ;  
  
        }  
    }  
}
```

Correct Answer:

Answer Area

```
public static void main(String[] args) {
    int timer = 60;

    while (timer >= 0) {
        if (timer == 0) {
            break;
        } else {
            System.out.println("The timer is counting down...");

            timer -= 1;
        }
    }
}
```

References: <https://docs.oracle.com/javase/tutorial/java/nutsandbolts/operators.html>

QUESTION 4

HOTSPOT

You have the following code segment. Line numbers are included for reference only.

```
01 public class Customer
02 {
03     private int id = 3;
04     public static void main(String[] args)
05     {
06         Customer customer = new Customer();
07         id = 5;
08         showId();
09     }
10
11     protected void showId()
12     {
13         System.out.println(id);
14     }
15 }
```

The code does not compile.

For each of the following statements, select Yes if the action is required to resolve the compilation error. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

	Yes	No
Change the access modifier of the variable <code>id</code> to <code>public</code> .	<input type="checkbox"/>	<input type="checkbox"/>
Change the access modifier of the <code>showId</code> method to <code>public</code> .	<input type="checkbox"/>	<input type="checkbox"/>
On lines 07 and 08, add the prefix <code>customer.</code> to <code>id</code> and <code>showId()</code> .	<input type="checkbox"/>	<input type="checkbox"/>

Correct Answer:

Answer Area

	Yes	No
Change the access modifier of the variable <code>id</code> to <code>public</code> .	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Change the access modifier of the <code>showId</code> method to <code>public</code> .	<input type="checkbox"/>	<input checked="" type="checkbox"/>
On lines 07 and 08, add the prefix <code>customer.</code> to <code>id</code> and <code>showId()</code> .	<input checked="" type="checkbox"/>	<input type="checkbox"/>

References: <https://docs.oracle.com/javase/tutorial/java/javaOO/accesscontrol.html>

QUESTION 5

HOTSPOT

You are writing a Java console program.

The program must meet the following requirements:

Read a line of text entered by the user

Print each word in the text to the console on a separate line

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

```
java. 

|                    |
|--------------------|
| ▼                  |
| text.Format        |
| util.Scanner       |
| text.FieldPosition |

 input = new java. 

|                    |
|--------------------|
| ▼                  |
| text.Format        |
| util.Scanner       |
| text.FieldPosition |

 ( 

|            |
|------------|
| ▼          |
| System.out |
| System.in  |
| System.err |

 );
```

```
while (input. 

|            |
|------------|
| ▼          |
| next()     |
| toString() |
| hasNext()  |

 )
```

```
{
```

```


|                    |
|--------------------|
| ▼                  |
| text.Format        |
| input.findInLine   |
| System.out.println |

 (input. 

|            |
|------------|
| ▼          |
| next()     |
| toString() |
| hasNext()  |

 );
```

```
}
```

Correct Answer:

Answer Area

```
java. 

|                    |
|--------------------|
| text.Format        |
| util.Scanner       |
| text.FieldPosition |

 input = new java. 

|                    |
|--------------------|
| text.Format        |
| util.Scanner       |
| text.FieldPosition |

 ( 

|            |
|------------|
| System.out |
| System.in  |
| System.err |

 );
```

```
while (input. 

|            |
|------------|
| next()     |
| toString() |
| hasNext()  |

 )
```

```
{
```

```


|                    |
|--------------------|
| text.Format        |
| input.findInLine   |
| System.out.println |

 (input. 

|            |
|------------|
| next()     |
| toString() |
| hasNext()  |

 );
```

```
}
```

References: <https://docs.oracle.com/javase/7/docs/api/java/util/Scanner.html>

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