✓ **Congratulations! You passed!**

Grade received 100%   **To pass** 75% or higher

[Go to next item]

1. What is the correct syntax for initializing a variable named **dog**, of type **String**, with the value "**BARK**"? | 1 / 1 point |

   ○ int dog = "BARK";

   ○ "BARK" = String dog;

   ○ dog = "BARK";

   ● String dog = "BARK";

   ✓ **Correct**
   Correct!

2. Look at the following line of code: | 1 / 1 point |

   ```
   1    int[] myList = { 1, 2, 3, 4, 5 };
   ```

   What is the proper way to access the array element with the value 3?

   ●
   ```
   1    myList[2];
   ```

   ○
   ```
   1    myList["two"];
   ```

   ○
   ```
   1
   2    myList.3;
   ```

   ○
   ```
   1
   2    myList[3];
   ```

   ✓ **Correct**
   Correct!

3. Look at the following code: | 1 / 1 point |

   ```
   1    int i = 4;
   2
   3    if (i <= 3) {
   4        i = 0;
   5    } else if (i <= 6) {
   6        i = 1;
   7    } else {
   8        i = 2;
   9    }
   ```

   What value would i be after this if then else statement?

   ○ 2

   ○ 0

   ● 1

   ○ null

   ✓ **Correct**
   Correct!

4. Look at the following function: | 1 / 1 point |

   ```
   1    public String reverseName( String name1, String name2 ) {
   2        String reversed = name2 + ", " + name1;
   3        return reversed;
   4    }
   ```

   Which is the proper way to call this function?

   ○
   ```
   1    reverseName( "John", 100 )
   ```

   ○
   ```
   1    reverseName()
   ```

```
1    reverseName( "John", "Doe" )
```

```
1    ReverseName( "John", "Doe" )
```

✓ **Correct**
Correct!

```
1    reverseName( "John", "Doe" )
```

```
1    ReverseName( "John", "Doe" )
```