

✓ 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";`
- ☒ `String dog = "BARK";`
- ☐ `dog = "BARK";`
- ☐ `"BARK" = String dog;`

✓ **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  
2  myList[3];
```



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



```
1  myList[2];
```



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

**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?



null



2



0

Correct
Correct!

1 / 1 point

Which is the proper way to call this function?

✓ **Correct**
Correct!