

# Q9

**Due** Nov 7, 2018 at 9:50am**Points** 5**Questions** 5**Available** Nov 7, 2018 at 8am - Nov 7, 2018 at 9:50am about 2 hours**Time Limit** 15 Minutes

This quiz was locked Nov 7, 2018 at 9:50am.

## Attempt History

	Attempt	Time	Score
LATEST	<a href="#">Attempt 1</a>	8 minutes	5 out of 5

❗ Correct answers are hidden.

Score for this quiz: **5** out of 5

Submitted Nov 7, 2018 at 8:51am

This attempt took 8 minutes.

### Question 1

**1 / 1 pts**

If we want to store primitive data types in an *ArrayList* object, then we should use \_\_\_\_\_ classes.

### Question 2

**1 / 1 pts**

Can we store primitive data types in an *ArrayList*? Justify your answer.

Your Answer:

No, we cannot store primitive data types in an ArrayList, but there is a way to get around that by using wrapper classes(Integer, Double, Character, Boolean, etc).

### Question 3

1 / 1 pts

Compare the function of these two statements, where `arrayName` represents a two-dimensional array:

```
arrayName.length
```

```
arrayName[i].length
```

Your Answer:

`arrayName.length` will tell you the number of rows in a two-dimensional array. `arrayName[i].length` will tell you the number of columns in the array.

### Question 4

1 / 1 pts

In the header for ( Auto current : autos )



Auto represents the Auto object that will be processed inside the loop body



current represents the Auto object that will be processed inside the loop body



autos represents the Auto object that will be processed inside the loop body

**Question 5****1 / 1 pts**

True or False? We can store primitive data types in an *ArrayList* object.

☐ True

☒ False

Quiz Score: **5** out of 5