

Quiz name: Java 111 Chapter 6 (from version 1) Ouestion with Most Correct Answers: #9 **Ouestion with Fewest Correct Answers: #8**

Date: 11/03/2015 Total Questions: 10

1. When instantiating an ArrayList, a size must be provided.

1/12



True

10/12



False

2. What is the proper way to create an ArrayList that will hold Egg objects?

0/12

ArrayList myEggList = new Eggs();

0/12

ArrayList myEggList = new Array();

11/12

ArrayList<Egg> myEggList = new ArrayList<Egg>();

0/12

ArrayList myEggList = new Egg();

What is the proper way to add an Egg object to an ArrayList of Eggs called myEggList? Assume I have created an Egg object like this: Egg myEgg = new Egg();

3. 0/12



myEggList.egg = newEgg();

0/12



myEggList[0] = new Egg();

11/12



myEggList.add(myEgg);

0/12



myEggList[1].add(myEgg);

4. What is the proper way to find out how many eggs are in an ArrayList named myEggList?

0/12



int eggQuantity = myEggList.length;

0/12



int eggQuantity = myEggList.size;

0/12



int eggQuantity = myEggList.eggCount;

10/12 0/12



int eggQuantity = myEggList.size();

int eggQuantity = myEggList.count();

5. What is the proper way to determine if the ArrayList named myEggList contains myPinkEgg?

10/12



boolean isPinkyInList = myEggList.contains(myPinkEgg);

0/12



String isPinkyInList = myEggList.contains(myPinkEgg);

0/12

1/12



boolean isPinkyInList = myEggList.(0) == myPinkEgg;

myEggList.equals myPinkEgg;

6. What is the proper way to check if the ArrayList named myEggList is empty? 7. Write the code to remove myPinkEgg from the ArrayList named myEggList.

Anon Of371

myEgglist.remove(myPinkEgg);

Anon 95f45

myEggList.remove(myPinkEgg);

Anon ea75f

myEggList.remove(myPinkEgg);

Anon a63c7

myEggList.rmeove(myPinkEgg);

Anon 907be

really not sure. :/

Anon 2ef9f

myEggList.remove(myPinkEgg);

Anon 01376

myEggList.remove(myPinkEgg);

Anon 45ee6

myEggList.remove(myPinkEgg);

Anon eb0bc

myEggList.remove(myPinkEgg);

Anon 27689

myEggList.remove(myPinkEgg);

Anon cf683

myEggList.remove(myPinkEgg)

Anon 78835

myEggList.remove(myPinkEgg);

Write the code to retrieve the second item in the ArrayList named myStrings and store it in a String variable called theString.

Anon Of371

String the String = myStrings[1];

Anon 95f45

String the String = myStrings.get(1);

Anon ea75f

String the String = myStrings.indexOf(1);

Anon a63c7

myStrings.get(1);

Anon 2ef9f

String the String = myStrings[2];

Anon 01376

String theString = myStrings.indexOf(1);

Anon 45ee6

String the String = myStrings.get(2)

Anon eb0bc

String the String = myStrings[1];

Anon 27689

String the String = myStrings.get(1);

Anon cf683

String the String = myStrings.index(2);

Anon 78835

not sure :(

9. An import statement saves you from having to type out the full name of classes.

12/12



True

0/12



False

Import statements will make your classes bigger because they actually compile the imported class or package into your code.

10. **4/12**



True

8/12



False