ArrayList Notes

ArrayList Vocabulary

ArrayList<Type>	set(int, object)
Autoboxing	add(object)
AutoUnboxing	add(int, object)
<>	remove(int)
import	size()
get(int)	Wrapper classes

Questions to answer:

What is needed to store a primitive value in an ArrayList?
What is needed to retrieve a primitive value from an ArrayList?
What library is needed to use an ArrayList in your Java file?
What method replaces a value in an ArrayList?
Can you create an ArrayList with a starting size?
How does polymorphism relate to ArrayList?
What is the for loop header to go through an ArrayList forward?
What is the for loop header to go through an ArrayList backward?
What changes need to be made if you are removing from an ArrayList in a loop?
  Forward:
  Backward:
What is the header for a for-each loop with an ArrayList?
Can you remove from an ArrayList using a for-each?
Can you modify the state of objects in an ArrayList using a for-each/
What is the difference between myList.add(object) and myList.add(int, object)
Can you use array notation on an ArrayList object in Java?
What is the return type of the .remove(int) method in an ArrayList?
How do you identify the last index in a ArrayList programmatically?
What is the first index in an ArrayList?

Extra Knowledge:

How do you create an ArrayList based on another list?
What method looks to see if a supplied parameter is inside the list?