

Debug practice

Code	output	Fix if any errors
<pre> ArrayList<String> list = new ArrayList<String>(); list.add("Michael"); list.add("Jessica"); list.add("Lee"); list.add(1, "Sarah"); System.out.println(list) String store = list.set(2, "Mary"); System.out.println(list) String store2 = list.get(3); System.out.println(list) String store3 = list.remove(1); System.out.println(list) System.out.println(store1 + store2 + store3) </pre>		
<pre> ArrayList list = new ArrayList<String>(); list.add("Chem"); list.add("Bio"); list.add("Robot"); for (int i = 0; i < list.size(); i++) { System.out.println(list.get(i)); } </pre>		
<pre> // Suppose allWords is an arraylist of words entered by user. Remove all plural words from allWords. for (int i = 0; i < allWords.size(); i++) { String word = allWords.get(i); if (word.substring(word.length() - 1).equals("s")) { allWords.remove(i); } } </pre>		

<pre>//Write a method that count all of the letters in all of the Strings from an ArrayList of Strings. //A method can accept an arraylist as a parameter. public static int countLetters(ArrayList<String> list) { int count = 0; for (int i = 0; i < list.size(); i++) { count += list.get(i).length(); } return count; }</pre>		
<pre>//Write a method that accepts an array of String and return an arraylist copy of the array. public static ArrayList<String> copy(String[] array) { ArrayList<String> result = new ArrayList<String>(); for (int i = 0; i < array.length; i++) { result.add(array[i]); } return result; }</pre>		
<pre>ArrayList<int> list = new ArrayList<int>();</pre>		
<pre>ArrayList<String> list = new ArrayList<String>();</pre>		
<pre>ArrayList<Integer> myList = new ArrayList<Integer>(); myList.add(50); myList.add(30); myList.add(20); int total = 0; for (int i = 0; i < myList.size(); i++){ total += myList.get(i); } System.out.println(total);</pre>		
<pre>ArrayList list = new ArrayList(); for (int i = 1; i <= 10; i++) { list.add(10 * i); }</pre>		

<pre>ArrayList<String> names = new ArrayList<String>(); names.add("Marty"); names.add("Kevin"); names.add("Vicki"); names.add("Larry"); System.out.println(names.get(0)); System.out.println(names.get(3)); System.out.println(names.get(-1)); names.add(9, "Aimee");</pre>		
<pre>ArrayList<Integer> myList = new ArrayList<Integer>(); myList.add(50); myList.add(30); myList.add(20); for (int i = 0; i < myList .size(); i++) { myList.add(i, 42); } System.out.println(myList);</pre>		