11.11.1

1. ArrayList<Double> list = new ArrayList<>();
2. list.add(2.1);
3. list.add(2.3);
4. list.size();
5. list.remove(0);
6. list.remove(list.size()-1);
7. list.contains(2.1);
8. list.get(0);

11.11.2

The error is that java.util.Date() cannot be converted to String.

11.11.3

It only removes the first instance of Dallas. To fix it the for loop should work.

11.11.4

It displays [1,3] because it is removing the item in the 1 position, which is actually number 2 since java starts counting at 0. You remove the integer 3 from the list by doing list.remove(“3”);

11.11.5

The following code is wrong because the 1 is an int and not a double.

11.13.1

Text

Description automatically generated