

```

1  package hyperDap.base.types.dataSet;
2
3  import java.util.ArrayList;
4
5  /**
6   * A {@link NestedDataSet} that contains specifically {@link ValueDataSet
7   * ValueDataSets} and offers
8   * functionality to better access and manipulate values in these Sets.
9   * <p>
10  * Currently WIP.
11  *
12  * @category WIP
13  *
14  * @author soenk
15  *
16  * @param <T> Defines {@link ValueDataSet}{@code <T>} and must be a subtype of
17  * {@link Number}.
18  */
19
20 public class NestedValueDataSet<T extends Number> extends
21     NestedDataSet<ValueDataSet<T>> {
22
23     protected ArrayList<ValueDataSet<T>> values;
24
25     public NestedValueDataSet(Number base, Number step, Number nestedBase, Number
26     nestedStep) {
27         super(base, step, nestedBase, nestedStep);
28         this.values = new ArrayList<ValueDataSet<T>>();
29     }
30
31     // TODO
32
33 }

```