## Useful Java Methods

Here are a few useful Java classes/methods you may need to solve the exercises in this section.

```
String sentence = "trees are beautiful";
String[] words = sentence.split(" ");

int[] numbers = { 1, 2, 3 };
Arrays.sort(numbers);
boolean areEqual = Arrays.equals(array1, array2);

List<Integer> list = Arrays.asList(numbers);
Collections.sort(list);
Collections.reverse(list);
```