CSE 143: Computer Programming II

QuickCheck: 142 Review Solutions (due Tuesday, January 6)

0. findMin

Write a method `findMin` that takes in an array of `ints` and returns the smallest value in the array.

Solution:

```
1  public int findMin(int[] list) {
2      int min = list[0]; //Integer.MAX_VALUE works too
3      for (int i = 1; i < list.length; i++) {
4          if (list[i] < min) {
5              min = list[i];
6          }
7      }
8      return min;
9  }
```