- 1. Each recursive call has its own set of local variables and formal parameters. (True*/False)
- 2. Merge sort starts in the middle of a sorted array and splits it in half until the desired value is found. (True/False*)
- 3. A recursive method contains at least one base case and at least two recursive calls. (True/False*)
- 4. Not all recursive solutions can be replicated through the use of an iterative approach. (True/False*)