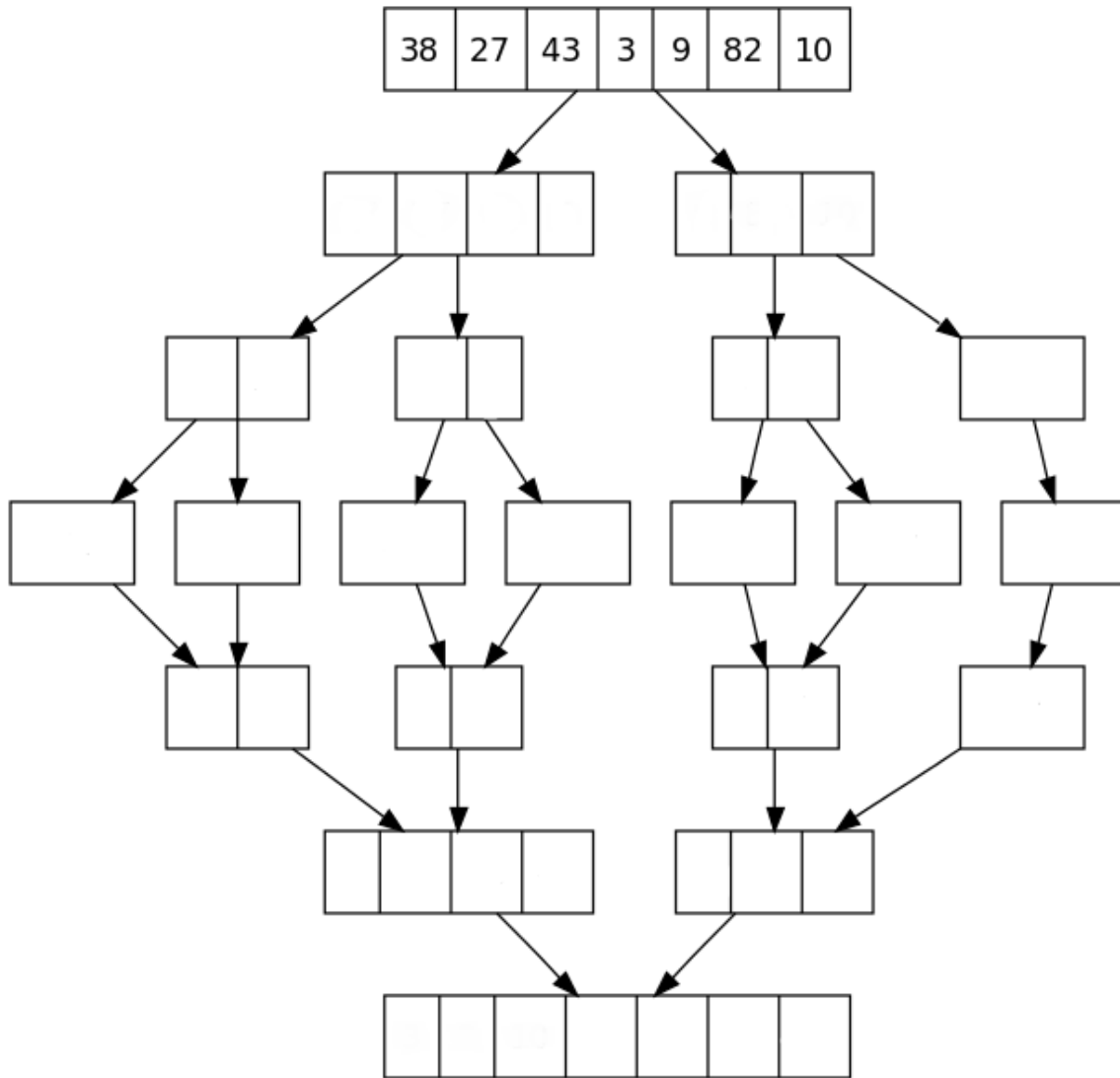Group: Jonathan, Nathan, Bill, Nicholas

Merge Sort Activity
Now that you have gained some knowledge about the merge sort, let's do an activity where you will merge sort a small array on your own.

38	27	43	3	9	82	10

Remember: Comparing/merging starts only after the sub arrays are split into a single element (Divide and conquer)

Thinking: What are 3 real world examples of the merge sort/divide and conquer method?
E.g. To cut a whole loaf of bread into 16 slices you first cut it in half, cut both halves in half, and so on

1.

2.

3.