APCS Lab 11

Implement an insertion sort, selection sort and merge sort. For each, do the following:

1. Generate and print an array, length 20, of random one-digit numbers (0-9)
2. Apply the sorting algorithm to the array.
3. Print name of the algorithm applied and print the sorted array

You may use any sources available. You will get the most out of it if you try to implement from pseudocode (for example, the pseudocode given in the videos).