3.4 STUDIO SORTING ALGORITHS PRACTICE (7, 2, 23, 6, 30, 15, 30, 22) Write out steps for bubble sort and Merge sort. Bubble Sort: (5,2,23,6,30,15,30,22) -> (2,7,23,6,30,15,30,22) -> (2,7,6,23,30,15,30,22) >(2,7,6,23, 15,30,50,22) > (2,5,6,23, 15,30,22,30) Back to beginning (2,6,7,23,15,30,22,30) >(2,6,7,15,23,30,22,30) -> (2,6,7,15,23,27,30,30) Back to beginning (2,6,7,15,22,23,30,30)) The more pass is recessory because thre was a more in the last iteration. 7 2 23 6 30 15 30 22 30 15 30 22 36 15 26723 15 22 30 30 (2,6,7,15,22,23,30,30)