EXP.NO.	DATE	TITLE	AIM & ALG (1)	BASIC SOLUTION (2)	MODULARITY (2.5)	READABILITY (2.5)	VALIDATION (2)	SCALABILITY (1)	TIME COMPLEX ANALYSIS (3)	DRY RUN WITH I/P, O/P & RESULT (1)	VIVA (5)	TOTAL (20)
		Register Number :				Name:						
					PROGRAM IMPLEMENTATION (10)							
1a		Lab 1a: Simple Algorithm-Insertion sort										
1b		Lab 1b: Bubble Sort										
2		Lab 2: Linear search, Binary search										
3		Lab 3: Merge sort,										
4		Lab 4: Quick sort										
5		Lab 5: Strassen Matrix multiplication										
6		Lab 6: Finding Maximum and Minimum in an array, Convex Hull problem										
7a		Lab 7a: Huffman coding										
7b		Lab 7b: knapsack using greedy										
8		Lab 8: Longest common subsequence										
9		Lab 9: N queen's problem										
10		Lab 10: Travelling salesman problem										
11		Lab 11: Randomized quick sort										
12		Lab 12: String matching algorithms										