ONLY 5 MOST QUESTION(Marks-10)

1. Time&space,recursion,circular & priority que

2. Circular link list,stack &que with linklist

3.   B tree ,avl tree

4.   Insertion sort,quick sort

5.   MST, shortest path algo

** PDF NOTES and YouTube live Recorded classes also available if any Problem

Other MOST QUESTION(Marks-2&4)

1. Conversion stack,stack operation
2. Application of linklist,doubly circular linklist
3. TBT,tree traversing,make a tree
4. Comparision of sort,heap sort
5. Hashing, Dfs& bfs,