Enpt - 8 DATE 2023300038 David Daniel Daniels The given lastraking algorithin for Sum of Butset perblem has been implemented in C++, It uses OFS struture (rement to generate all possible subjets and chark if it is valid o not. It uses to 2 major optimisations for sum , sun renaining to skip many unneversary subsets. To viruslise The It's It is best to use remission tree. The time complexity of this algo is 6(2"). This is because in the worst case, we must make the desire of Enleding of or Controlling number from subset 2 times for each number. But the overall time complexity (inhading printing the valid enhancings is $O(n \times 2^n)$) The space complexity is O(a) for this algo. This is beard a remover call extent is used twing DFS, the man number of rodes that will orner is a living BFS, the Thus, I have learned how does remedian brees and