Analysis of our implementation of Symbol table 1) By using linked list Function used in the linked list are unsugh display and search (), The struct of linked dist const of key, data, type, scope data struct and pair struct of the The data us sawd un linear linked lut their travers from head to will As it has to check oull the the data-node pair in order to search thus leads to more time complexity Wherease it doesn't enquire any peredigined node easily By Mark 1st Toble The stemped of the table is simula to the linear but except data is sailed un a Hash Array. Due do mashing the time complexity of deletion and Insertion and search is is very less than linear linked win