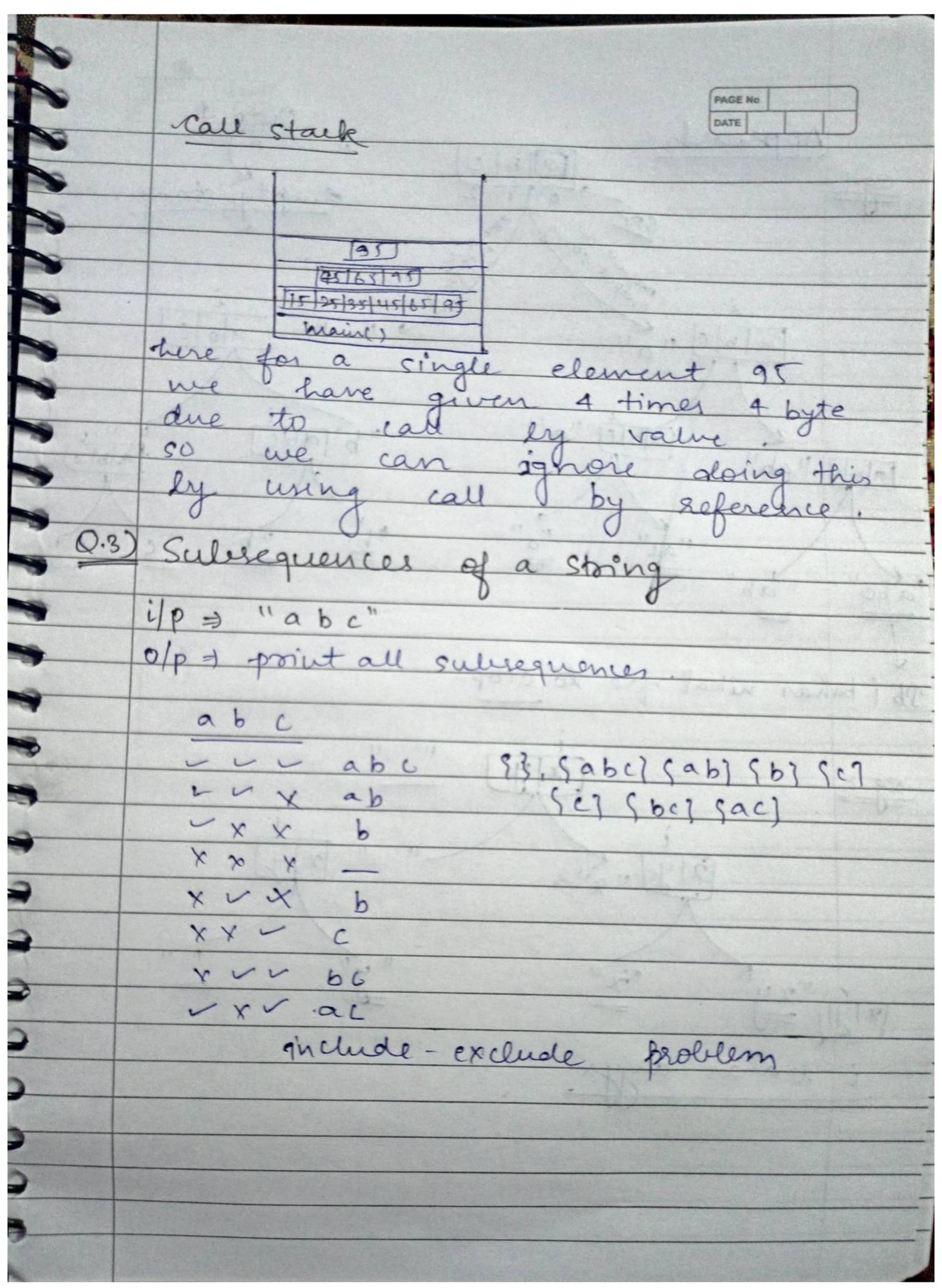
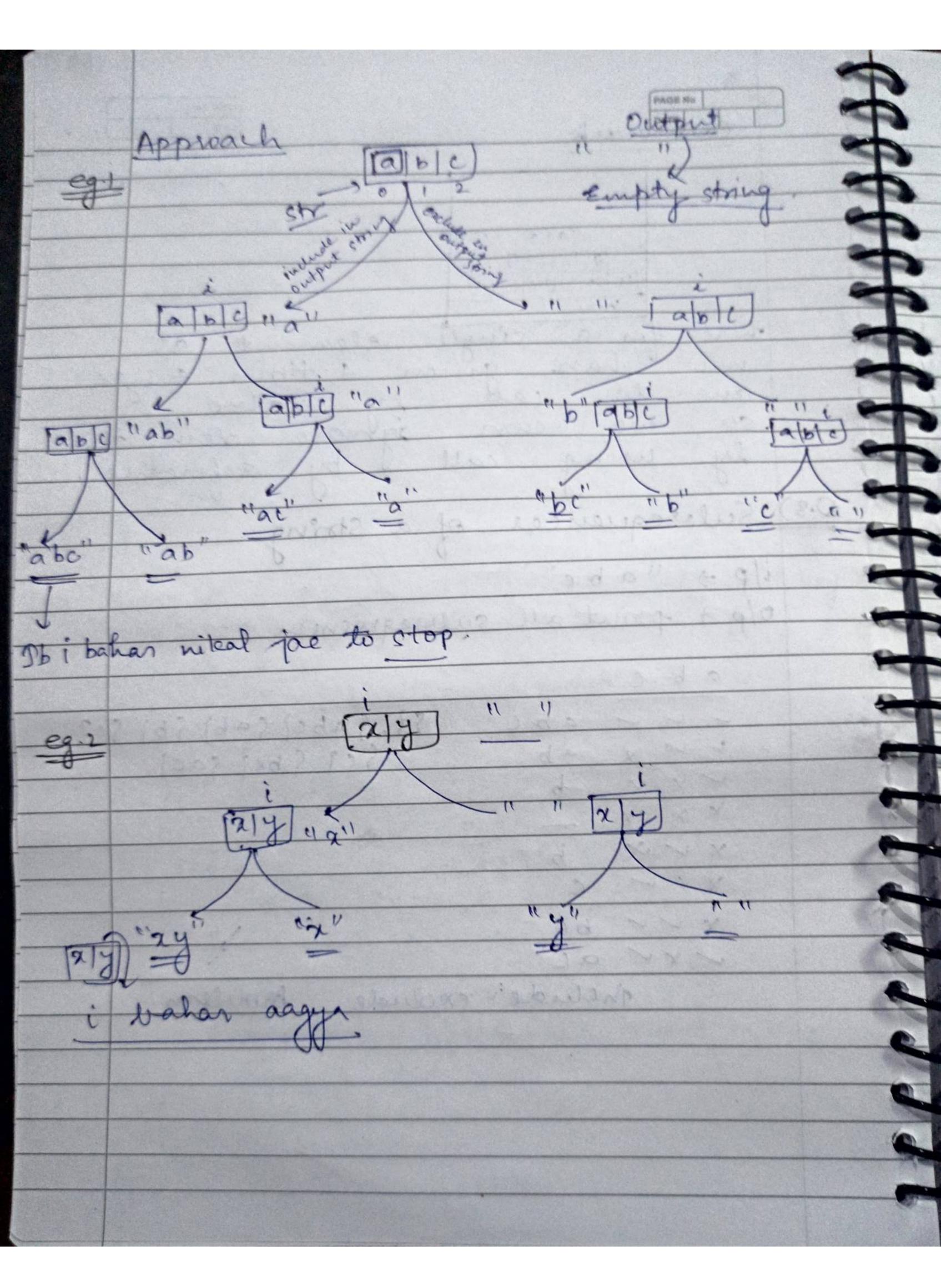


PAGE No int main () 9 vertor < int> v [10120, 40, 60, 70, 90, 99]. Int target = 99 int n= v. size (); int ans = bs (v, s, e, target), cont « L'Ans' « La ans « L'End?, returno. geturn-1; sint mid= (s+e)/2. if (arr [mid] = = key)
return mid; if (arr[mid] < key) { intboot ans = bs (v, mid+1, e, key), int bood ans = bs (v, nos s, moid-1, key).





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for without recursion Code main () 5 Storing str = "abc". Storing output = ""; point subrequences (str. output, i). void printsubrequences (ctoing str, string out, int Ji) 5 If (i'r = str. length())s court << output << end1. neturn; 11 exclude prints ulerequences (str, output, iti); 11 include output. push-back (str[i]). printsulerequences (str., output, i+1);