

Insestion!

Void Insert (Node root, String wood) of

Node curr > root;

Int len => word.size(); 0-25

for (inti=0; i2l; i++) R.

int ind 7 word [i] - (a';

if (corr. child [ind] = = null) ?

coar. child [ind] = new Node (word(i)):

Curr = cor. child [ind];

S(: 0(1)

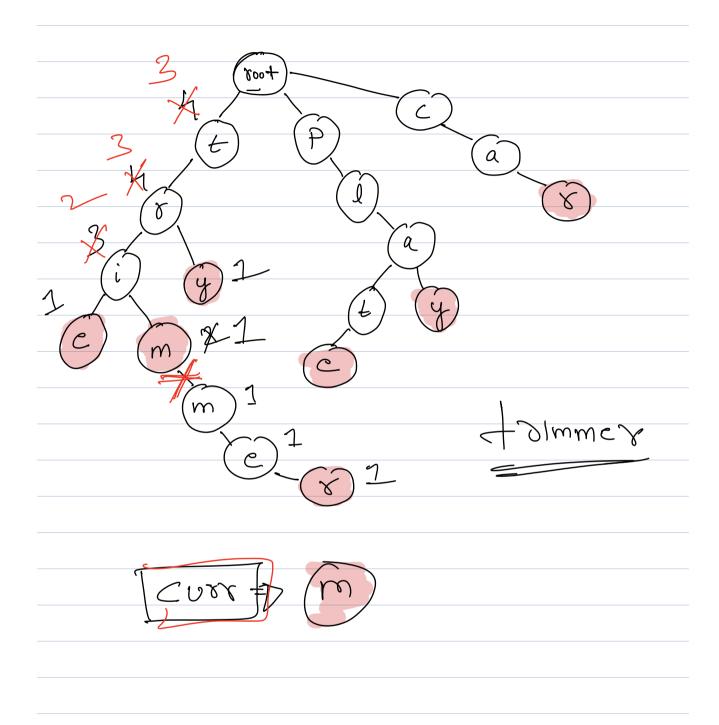
CUBR. is End = Hove:

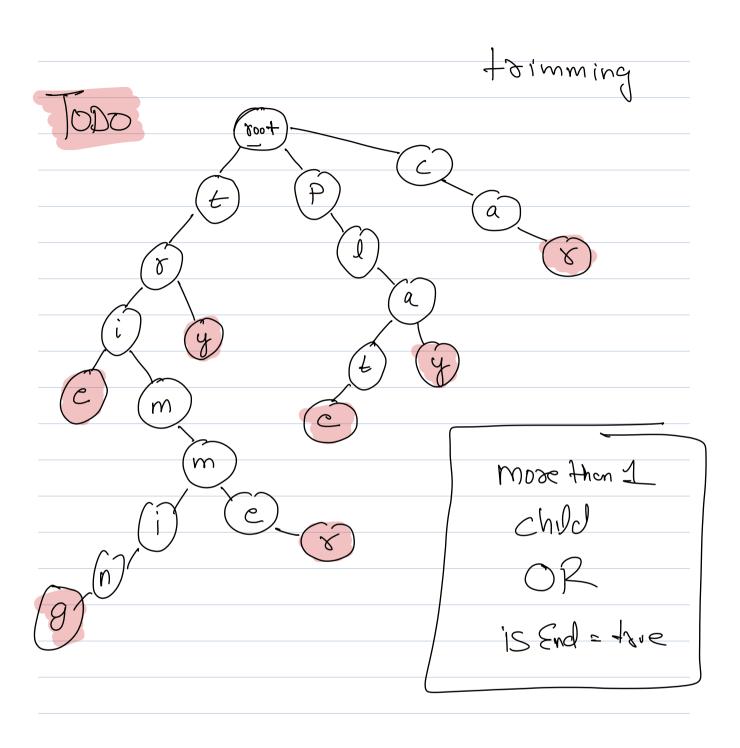
length of the word.

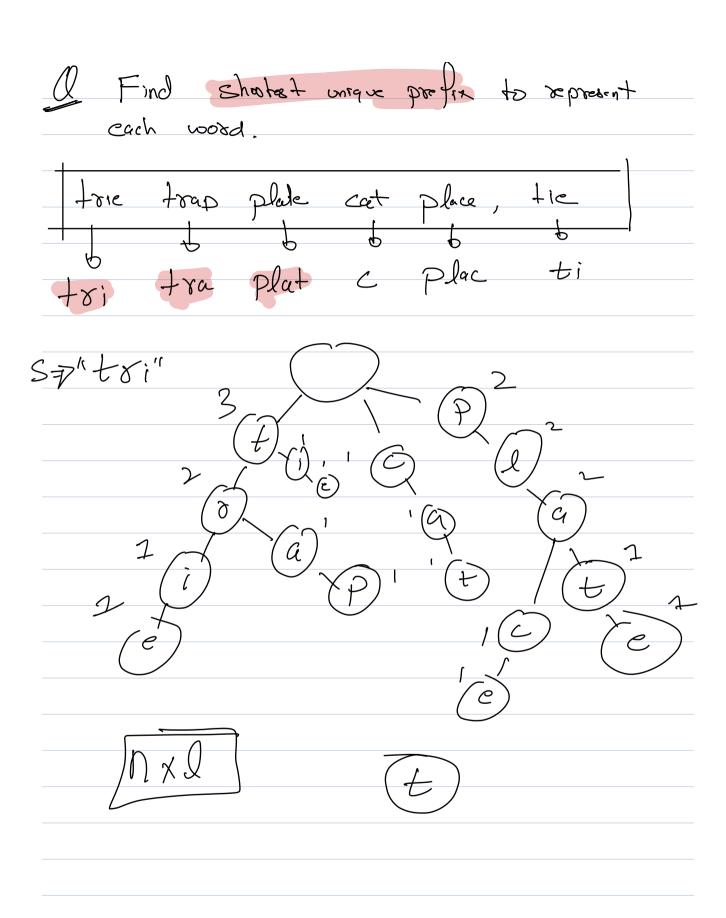
Search of a word is Present Dool Branch (Node root, String wood) L. Node curr => root; Int len => wood.size(); Jor (inti =0; i<1; 24+) R. int ind 7 word [i] - (a'; if (coor. child [ind] = = null) ?

return false; Curr = coor. child [ind]; return curris End;

Deletions Celete (cox) 4004 á = Faso delete (+34)
delete (+3immer) Node is End = Julio ithe V 0 Child







Hore I simming form.

Map (Stong, Int.)

(4x1 -) +rie

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4 7 Hosc

