INSERT

SEARCH

STARTS WITH

TRIE

Deveny = [ ]

Devenue

D

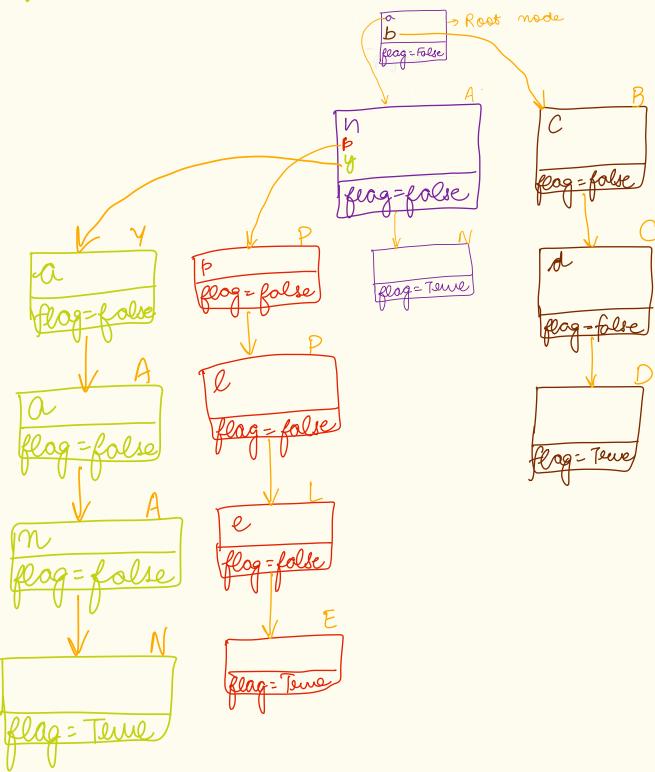
geog= Terre

Reag-folse

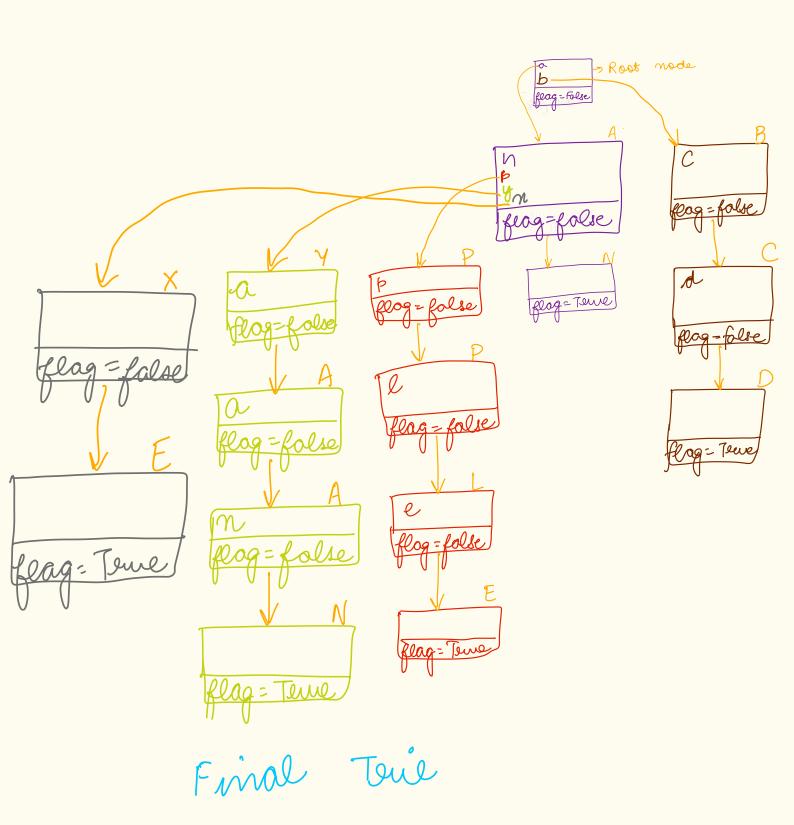
flag=Teme

b-feag-Folse node > Root led N d flag= Terre

ayaan



are



```
Tous &
   time * links [26];
Nool flag = 0
  Toué* get Inside Node (chou ch) {
entuen links [ch-'a'];
}
  Void feit Inside Node (chaer con,
Terie * node) &
   links [ch-'a'] = mode;
 lool containskey (concer con) & evotuern links [con-'a']!=NULL;
  bool is End () {

notwern flag;
   void set End () &
  y flag = town;
```

Insert Je (below gruids) teesens bior True\* nade = evant; int len = would. size (); for (int 1=0; i<lon; i+t) { if (! node > contains Key (woud [i])) node > fut Inside Node (word[i], new Tene ()); node = node + get Inside Node (word[i]); norde > settend (); Seauch bool season (stering would) { Tous 7 mode = exost; unt len= would. siz(); for (int i=0; i<len; i+t){ if (! node & containskey (woud Ci]) eretuern false;

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node = node > got InsideNode (woud[i]);
gestuur node ris End ();
Seauch (Starts With)
bool stouts With (storing forgin) {
This * mode = eroot;
  int len = would. sig();
  for (int i=0; i<len; i+t)d
    if (! node & containskey (woud Ci])
       eretuern false;
  node = node > got InsideNode (woud[i]);
 sietrem Deure;
```