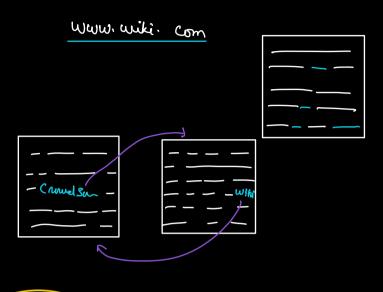
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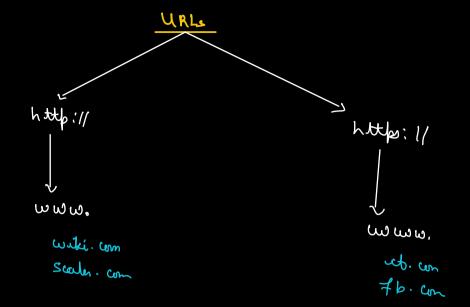
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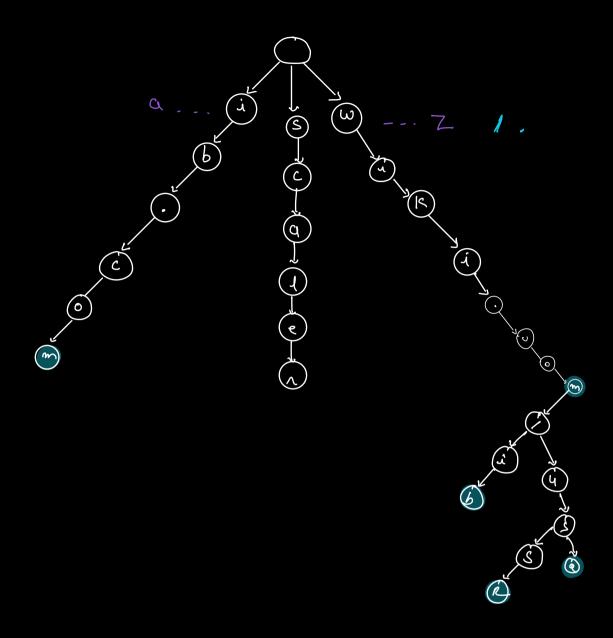
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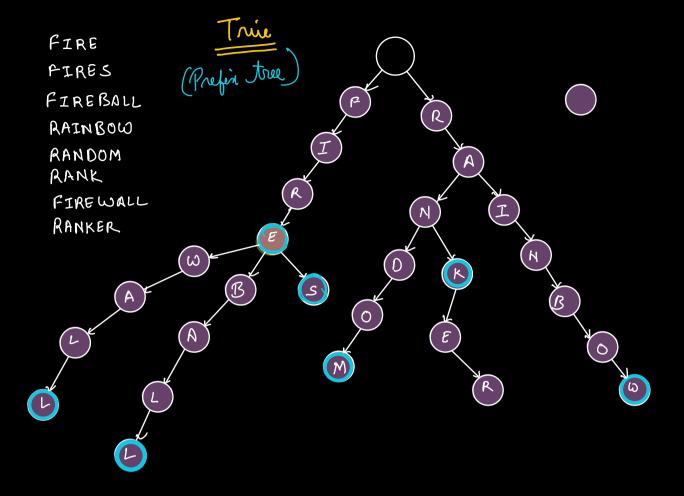
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```
Class Trie Norde {

Hackmap < Character, Trie Norde > map;

boolean end;

[ Public Trie Norde () {

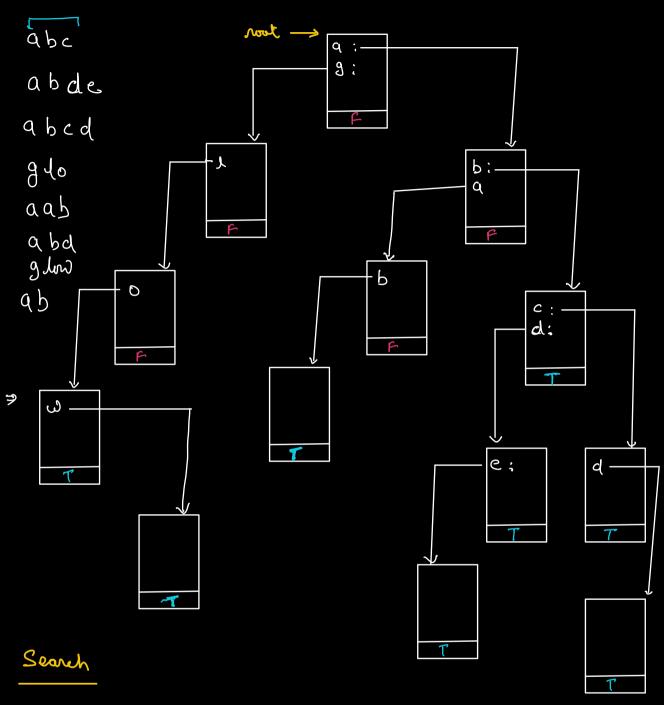
map = new Hackmap < Chan, Trie Norde > ();

ext = false;

Class Trie {

Trie Norde Norde;

}
```



```
void insut ( word) ?
         TrieNeele cum = root; -
             for (i=0; i< word. length(); i++) {
                       ch = word. Chan Ad(i).
                      if [ curr. map. contains key (ch)) {
                              Cun. map. put (Ch, new Trie North ());
                       Cun = cun. map. get (ch);
                                                       TC:O(1)

Los Jeneyth of

S(:O(1)

Cuorel
               Curr. end = true,
 boolen Starch (wird)
              TrieNele cum = root;
                  for (i=0; is word length(); i++) {
                            ch = word. Chan At(i).
                           if [ curr. map. contains key (ch)) {
                                   return false,
                            Cun = cun. map. get (ch);
                     return cum. end,
                                                     TC:O(1)
Longth of
```

Curel

Q Given an array of curreds. Return an array of strips Centaing the unique frefix for every rewol.

[cat, duy, rat, tiges]

[cat, dog, rat, doog, doe, donkey]

 $C(i) \quad C(4) \quad T(i)$ $C(i) \quad C(4) \quad T(i)$ $C(i) \quad C(i) \quad C(i) \quad C(i)$ $C(i) \quad C(i) \quad C(i) \quad C(i) \quad C(i)$ $C(i) \quad C(i) \quad C(i) \quad C(i) \quad C(i)$ $C(i) \quad C(i) \quad C(i) \quad C(i) \quad C(i)$ $C(i) \quad C(i) \quad C(i) \quad C(i) \quad C(i) \quad C(i) \quad C(i)$ $C(i) \quad C(i) \quad$

Google Ginn an array, Return the frain cuth manumin XOR.

A:
$$25, 10, 2, 8, 3, 3$$

 $35^{\circ}5 \implies 38$

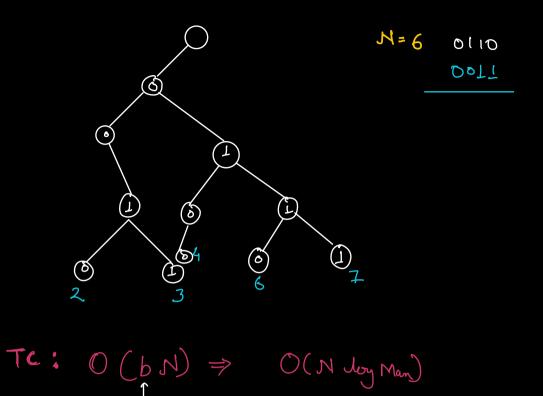
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Brute Force

aterale over all provible frais

Guien a no N, & an array. Find the element from array that gives man xor will.

N=5, [3, 4, 6, 7, 2] v 0010



No of bilo in clotalish