and the second s	~
Lectcode Virtual Contest - 282	
Problemos Difficulty - Easy 3	
Stad: Counting words with a given brelix.	
Condon: given on away of strings words and a string of strings in words the contain fref as a prefix.	ref
contain fref as a frejix.	
Input! words = ["py", "attention", "practice", "attend"], prej=	at at

hought Process _

the word which add _____ |
im starting of given
word.

Hone, offer read problem statement

J got on idea of string. finds)

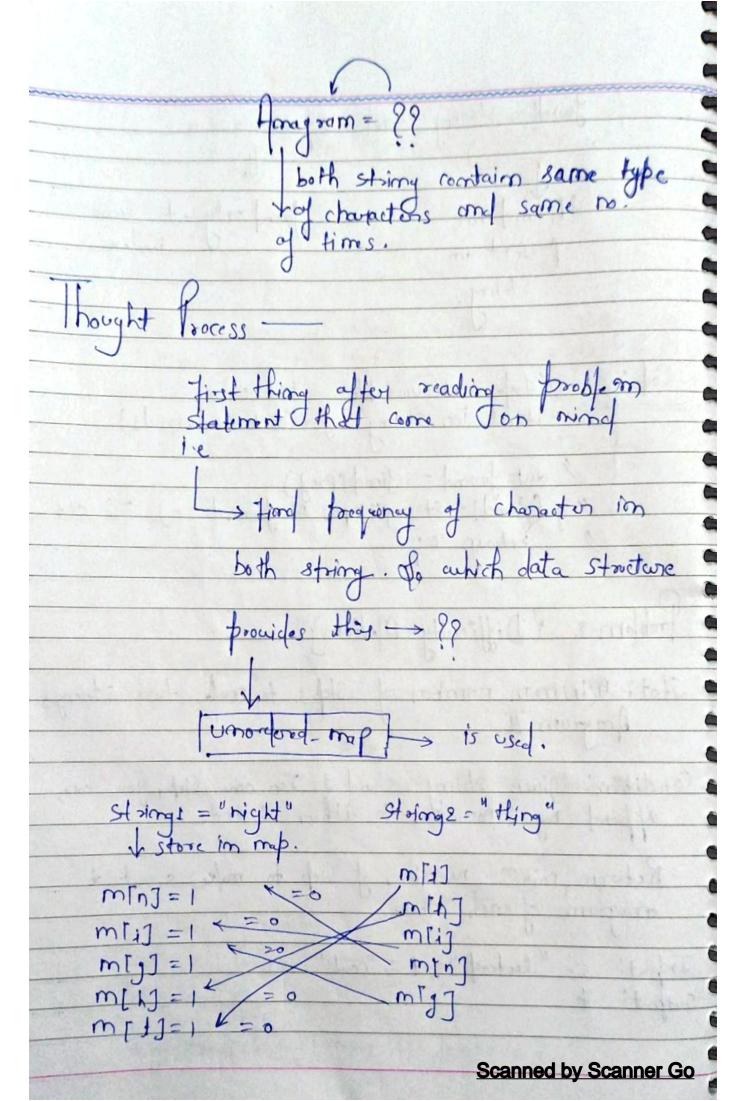
got.

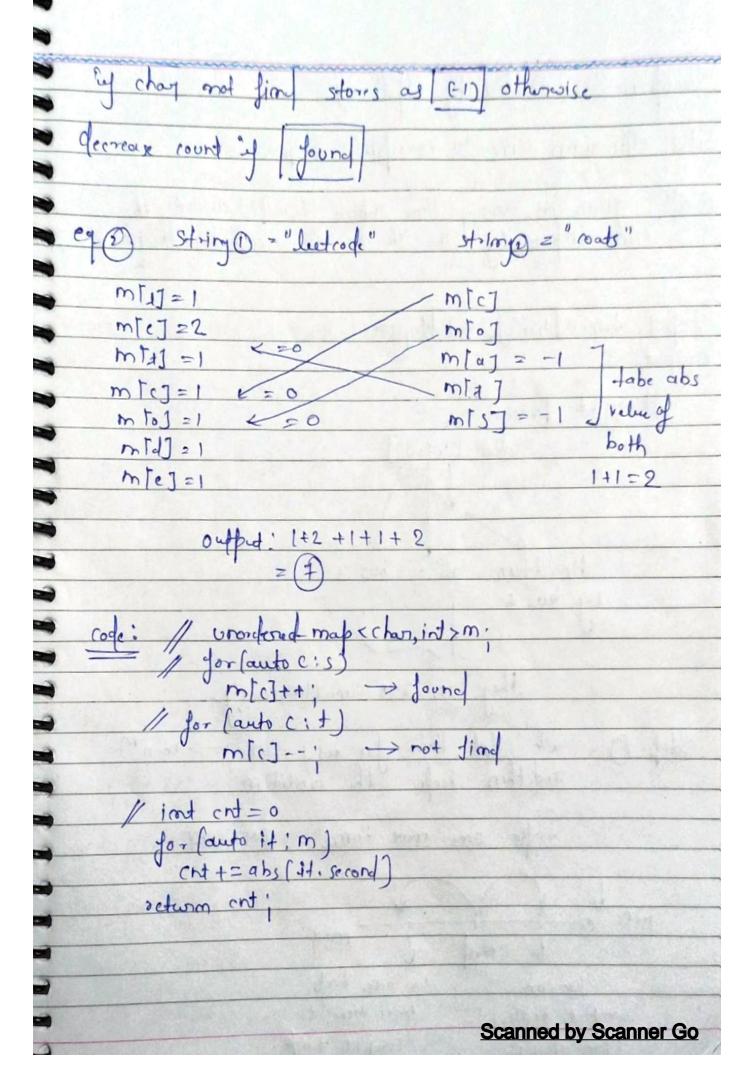
bot they I'm find in we only want whole strong of own at zero lower. I target word.

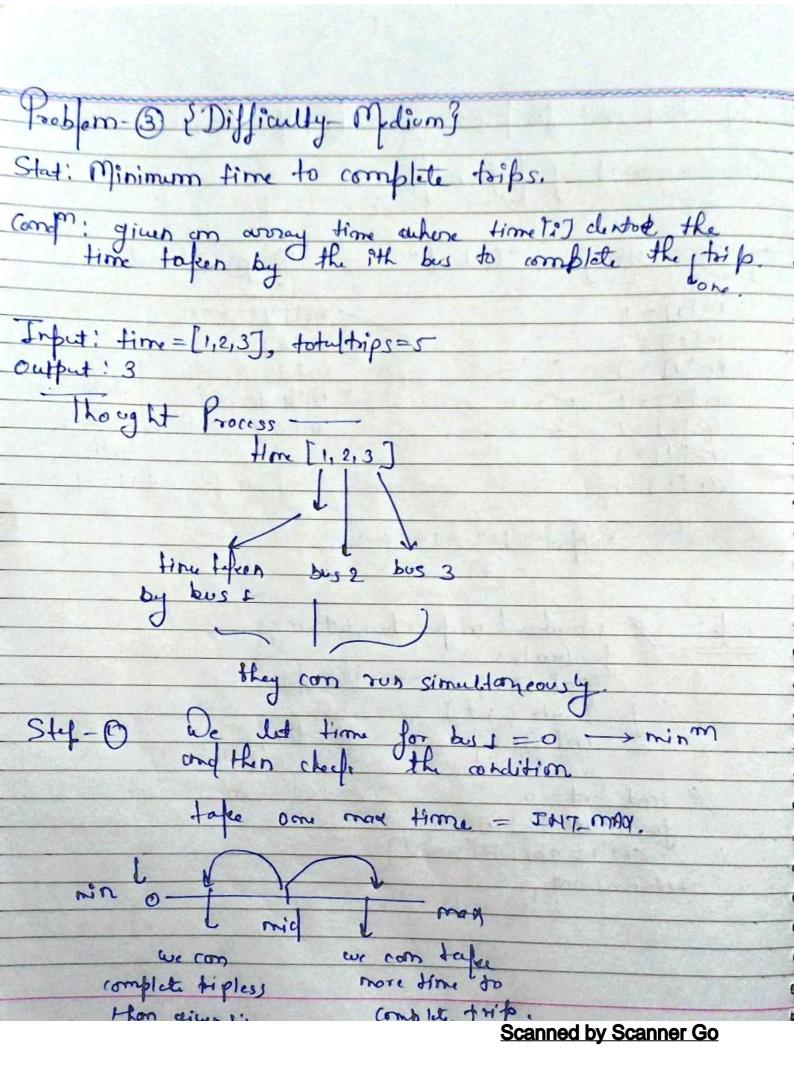
("y (Jourd] = Shring !! n pos + H Jourd Scanned by Scanner Go

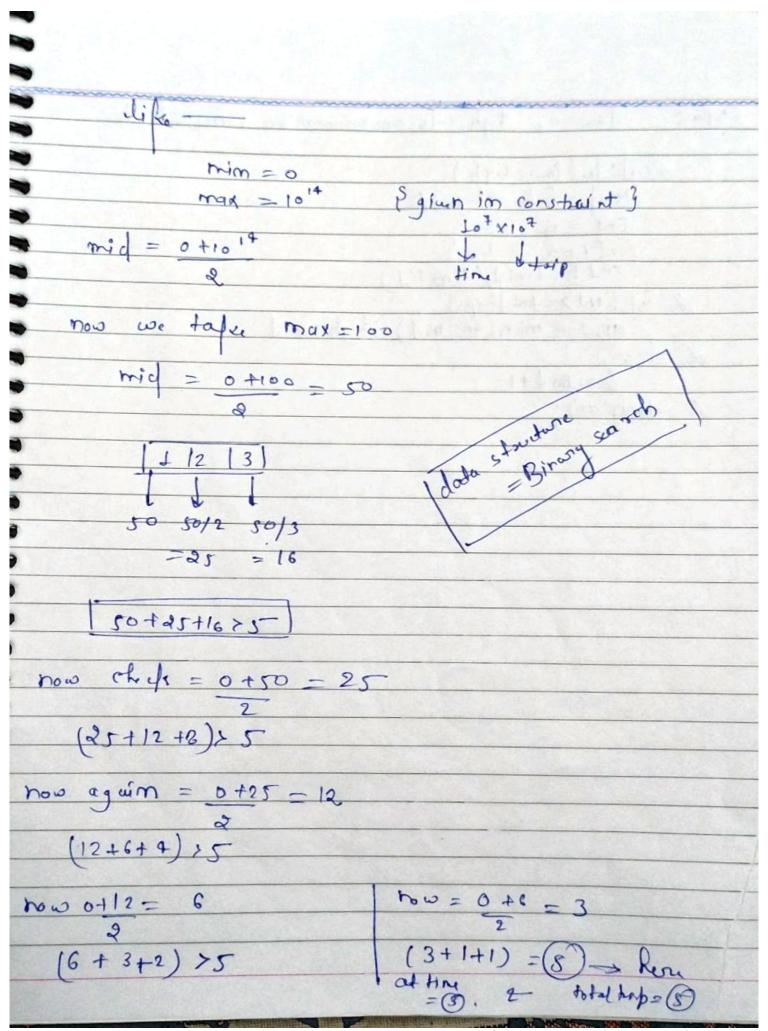
Jourd = staining 00 Nd = = 0 James only at zero the word mot rucht im Atalee out variable int czo! iterate in storay for (auto s: words) auto found = s. find (pref) (found! = string! hpos At Journd==0) -> cft Troblem-2 ? Difficulty-Medium? Stat: Minimum numbor of steps to make Huddadu A Condition! given string s and I. In one step, you can append any character to either sort, Return minm number of step to make sont t anagram of each other Input: s = "lectroye", f = "routs"

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```
low=0, kigh = 1000000000000000000 , oms = kigh
     Muchi le (low thigh)

mid = (low + high)/2
  for (1=0 to Lon)

(n) f = (mid/fime [i])

// in (ent z=total brips)

on S = mico (ons, mid), high = mid
1 return ons:
```