K Anagrams

0-542 6-4371

C - (-2) d - (-1)

5 pepcoding codingpep pepper rapper repepp

Ruy Vs Value

Frap VS ALCString>

L) Hashmap -, equals, hasherde

Jos a class to be und key -> equals, hashcode

Class:

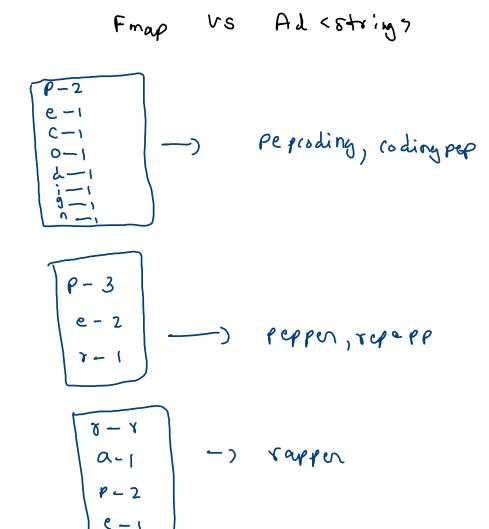
(i) equals

(ii) hashcode

(iii) compareto

(iv) to string

5 pepcoding codingpep pepper rapper repepp



## **Group Shifted String**

9 acd dfg wyz yab mop bdfh a x moqs

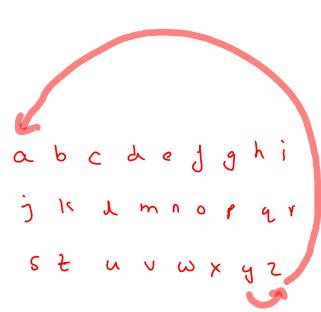
$$\frac{2}{a(d)}$$
 -> 2@1

 $\frac{2}{a(d)}$  -> 2@1

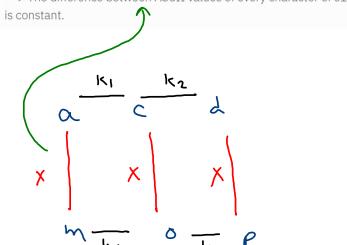
 $\frac{2}{a(d)}$  -> 2@1

acd dfg mop wyz yab a x bdfh moqs

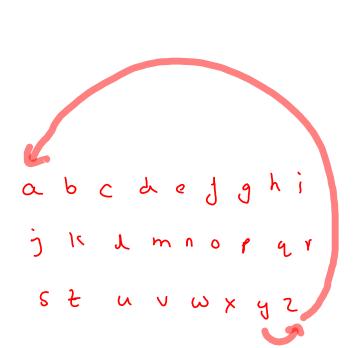
$$wy 2 = 2@1$$
 $-24$ 
 $y ab = -24@1$ 
 $11$ 
 $(-24+26)-72$ 

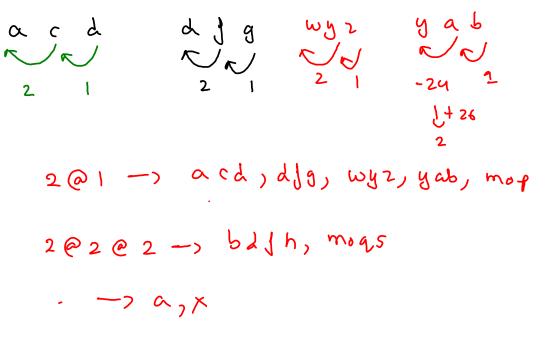


- 3. Two strings s1 and s2 are shifted if -
- -> Length of both the strings is the same.
- -> The difference between ASCII values of every character of s1 and s2



$$c - a = k$$
,  
 $o - m = (c + x) - (a + x) = c - a = k$ 

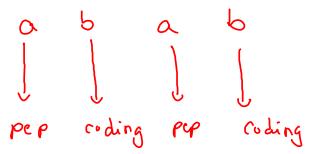


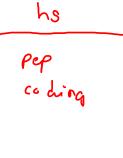




## Word Pattern

abab pep coding pep coding





a b c b

a-pep

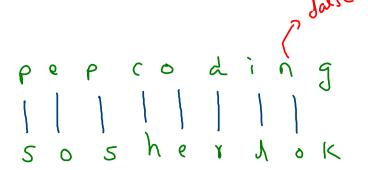
b-roding

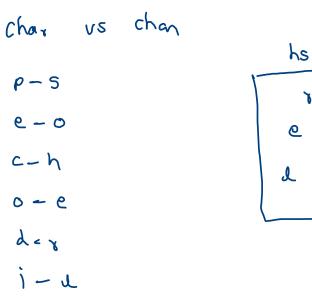
return Jalsa

a b a b a a a pep coding tea

ratur jake

pepcoding sosherlok





0

## 1502. Can Make Arithmetic Progression From Sequence