□Sat □Sun □Mon □Tue □wed □Thu □Fri

Name & Satei

SAYIB APON

Insertion east = 1

Deletim cost = 1

Substitution cost = 2

1 -> in x axis

s > in y axis.

Table

D(i-1,5) = +1 D(i,5-1) = +1 D(i-1,j-1) = +0 (1am/2(d.4). $1(i) \neq (j) \Rightarrow 0$

SAUIB APON SSAX

				the state of	(= TW)	5 191 6		
5	N	4	5	4	1	6	X	
9	6	3	4	3	4	5		
3	P	2	3	2	3	KEL	5	
2	A	1	2	1	4 2	3	4	
)	#	0	1	2	3	4	5	
0	3/1	#	S	A	K	1	13	
-	O	1	2	3	4	5	6	

page 1 out of 4

(2,2) 1+1=2 1+1=2 => 2-K+ 0+2=2 (2,3) 2+1=3 2+1=3 => 16 1+0=1 (2,9) 1+1=2 3+1=4 ⇒2 ← 2+2=4 (2,5) 2+1=3 4+1=5 ⇒3← 3+2=5 (2,6). 3+1=4 5+1-6 =>4 9+2=6

□Sat □Sun □Mon □Tue □wed □Thu □Fri (3,2) 241=3 241-3 => 3 KIX 14223 (3,3) 3+1=4 14122 => 21 (3,4) 2+1=3 2+1=3 =>3 L1= 172=3 (33) 3H=4 3H=9 => 4 KIK (3,6) 441=5 441=5 => 5 11= 372 25

page 2 put of 4

AND STATES OF ST

>> 211F

(4,2) 3+1=4 3+1=4 2+2=4	> 4 L-1	(5,2) 4+1=5 4+1=5 3+2=5	⇒5 L
(4,3). 4+1=5 2+1=3 3+2=5	>5↓	(5,3) 5+1=6 3+1=9 4+2=6	>41
(4.4). 3+1=9 3+1=4 2+2=9	→ 4 ∠←↓	(5,9) 4+1=5 4+1=5 3+2=5	
(4.5) 4+1=5 3+2=5	>5 ∠←↓	(5,5) 5+1=6 5+1=6 4+2= (5,6)	$\Rightarrow 6$
(4,6) 5+1=6 4+2=6	> 6 (<)	6+1= 6+1= 5+2	> _

GPGRS SA

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So Basically the minimum-edit distance is X

2. (i) <5> GPT-3 was released in 2020</5>
(ii) <5> In 2020 RPT-3 was released</5>
(iii) <5> In 2020 RPT-3 was released</5>
(iii) <5> GPT-3 has 125 billion parameters</5>

3.

$$(324) + 32 = \frac{2}{3}$$

$$= 0.6 \times$$

$$=\frac{1}{3}$$
 $= 6.33$

Papersas