

A horizontal number line is drawn with five tick marks. Below the line, the numbers 0, 1, 2, 3, and 4 are written in red ink, corresponding to each tick mark from left to right.

omc dv $(\delta, \frac{en}{\sigma})$

Omega

Continuous hist of c staining

Interpoll

2

+

→ Hello

→ "Hello"

→ Hello Sammy

gta-00-h
collected

hello summer

Intermingling

↳ You can't modify or do some changes in the strings.

A hand-drawn diagram consisting of a large rectangle. Inside the rectangle, there are two ovals. The top oval is labeled "Mello" and the bottom oval is labeled "Mello-Garcia". An arrow points from the left towards the "Mello" oval, and another arrow points from the left towards the "Mello-Garcia" oval.

17.000

hallo bitches

$$'P' - 'A' = 0$$

$$'B' - 'A' = 1$$

$$\underline{'C' - 'A' = 2}$$

$$'a' - 'a' = 0$$

$$'b' - 'a' = 1$$

$$\underline{'c' - 'a' = 2}$$

$$'C' - 'A' = 2$$

$$'c' - 'a' = 2$$

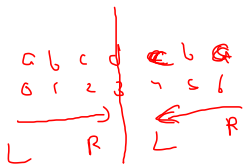
$$'C' - 'A' = 'c' - 'a'$$

$$\underline{'C' - 'A' + 'a' = 'c'}$$

$$\underline{'C' - 'A' + 'a' = 'c'}$$

abc

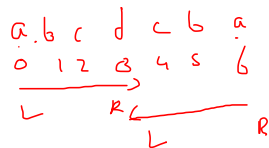
abc



en
↓

a b c d a
↑
s+

s+ en
↓



Somena
0 1 2 3 4 5 6 7

S[0,0) [0,7)
S[0,1)
S[0,2)
S[0,3)
S[0,4)
S[0,5)
S[0,6)

S[1,1)
S[1,2)
S[1,3)
S[1,4)

(a) → Somena

$$\begin{aligned} (a) - (c) &= 0 \\ (b) - (a) &= 1 \\ (c) - (a) &= 2 \end{aligned} \quad \left| \begin{aligned} (a) &= 0 + (c) \\ (b) &= 1 + (c) \\ (c) &= 2 + (c) \\ (d) &= 3 + (c) \end{aligned} \right.$$

0 + 2 8 i = 6

①

ch =

ch = b

ch =

i + (c)

0 + (c)

1 + (c)

2 + (c)

a + 0 3