#1: S, t

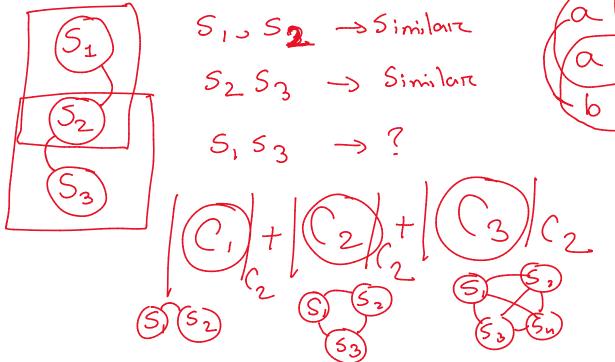
get Hash (L,R)

$$L_{t} = \frac{1}{1} = \frac{1}{2} = \frac{1}{2} + \frac{1}{2} = \frac{1}{2} + \frac{1}{2} = \frac{1}{2} = \frac{1}{2} + \frac{1}{2} = \frac{1}{2$$

generate prefix hash table

for
$$(i=0; i+L_{t} < L_{s}; i+t)$$

 $ent + = (H_{t} = get Hash(i, i+L_{t}-1));$



1 < N M < 10

