11 V

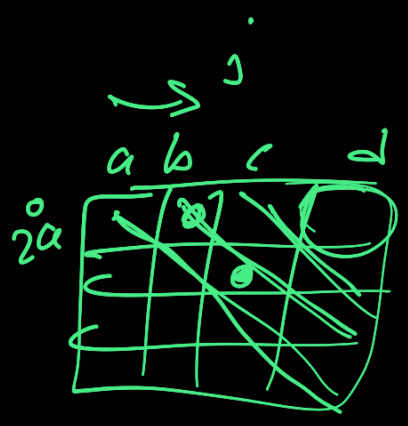
x x V 11

10+10+5+2+2

9 3 3 3 3 3 9

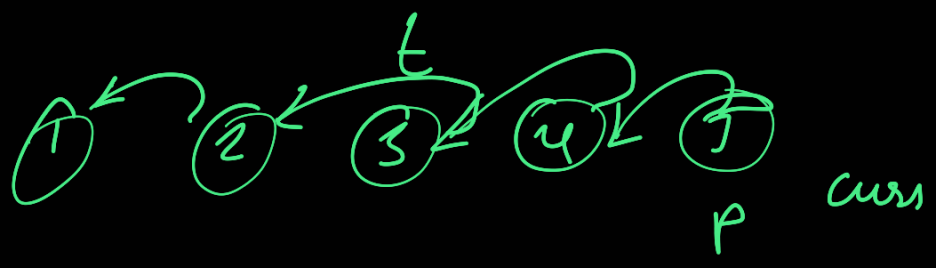
min = x 9 3

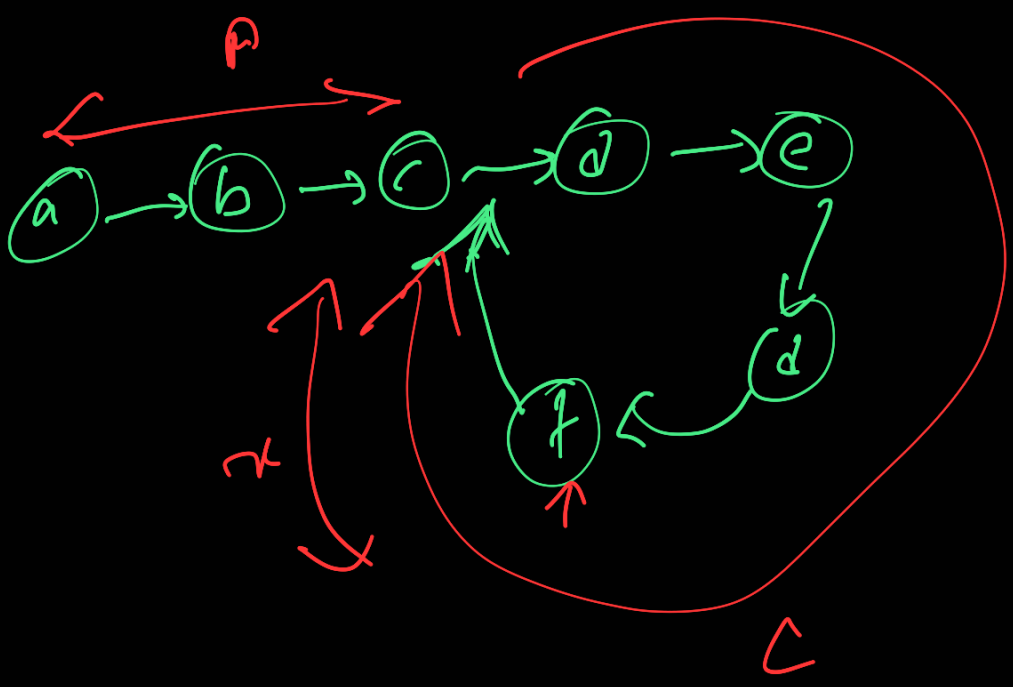
max = V z 3



b a b b d

```
for (len: 1 to n)
{
    for (
}
```





$f = 2S$

$p + nc + c - x = 2(p + (n-1)c + c - x)$

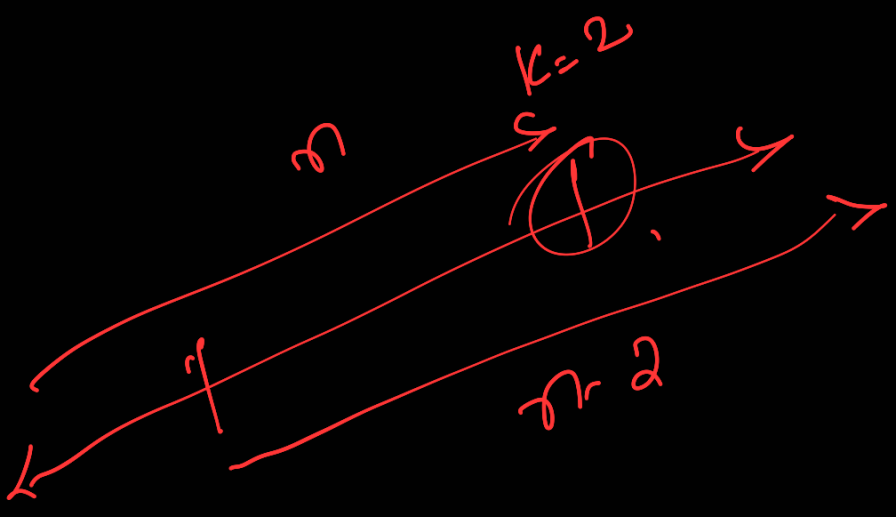
$= 2p + 2(n-1)c + 2(c-x)$

$nc = p + 2nc - 2c + c - x$

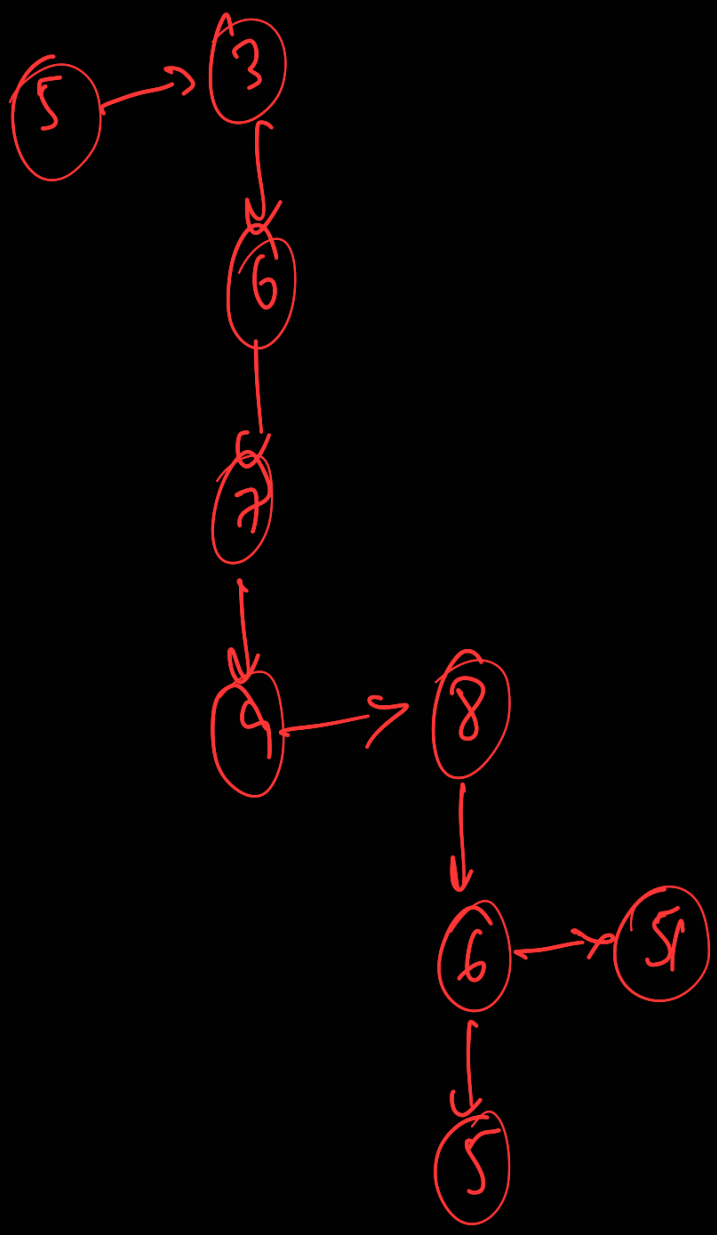
$nc = p + 2nc - c - x$

$= c(2n-1) + p - x$

$nc + x = (2n-1)c + p$



if the matter is about
linked lists and flow are
deterministic ~~cars~~ try
sieve



n=3

Q10

n = 4 o = 2 c = 2

oc = ∅ ,

( )

abcd aaak

✓ ✓ 2 2 2
1 2 3 2 3 3 4

i < n $a_i == a_{i-1}$

vis[10] = {false}

k numbers

1 to 9

0

0 0 1 0 0

1

0 0 1 0 0 0

0 0 0 1 1 1

111

10/3

1010

011

1 0 1 0

0 1 1 1

1 1 0 1

1 0 1

0 0 1

1 0 0

(s.l+1) → maxi > k)

'A'] - -;

while (

{ freq(s(l)