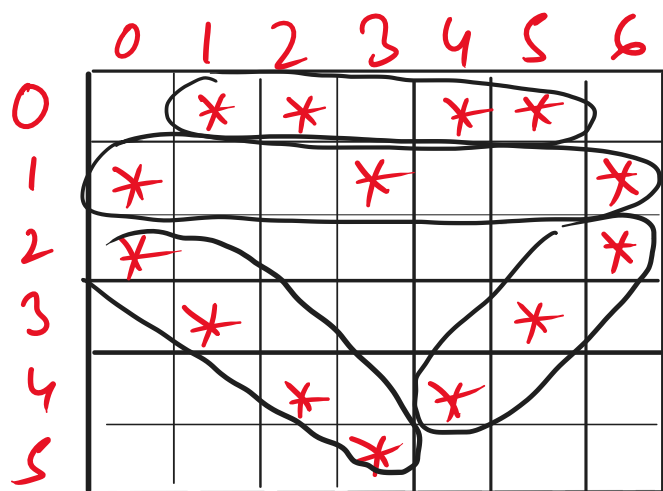


# Pattern Problems : (Static Patterns)



P1 :  $r == 0$   
 $C : 1, 2, 4, 5$   
 $C \cdot 3 \neq 0$

P2 :  $r == 1$   
 $C : 3 \neq 0$

P3 :  $r - c == 2$   
 $2 - 0$   
 $3 - 1$   
 $4 - 2$   
 $5 - 3$

P4 :  $r + c == 8$   
 $2 + 6$   
 $3 + 5$   
 $4 + 4$

TCS  $\rightarrow$  NQT  
Ninja  
Digital  
Code Vita

Accenture  
InfoSys

Capgemini

X Oracle

T P (LPA)  
5m 3.5 to 7

4m 4.5 to 6

4m 4 to 5

4m 4 to 6

3m 8 to 12

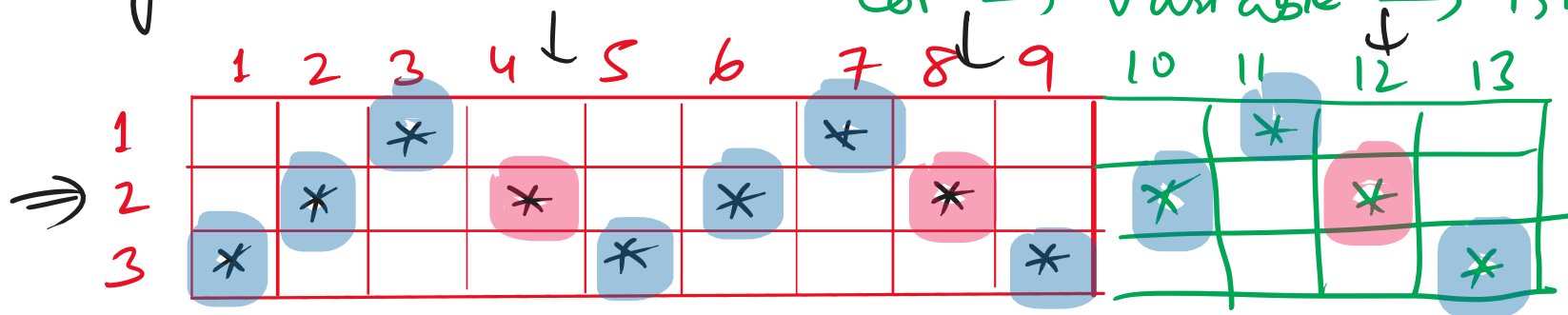
① Break into similar parts

$*$ ,  $.$ ,  $\#$

" "

## Dynamic Pattern : $\Rightarrow$

row  $\rightarrow$  constant ③ Zig Zag Pattern  
col  $\rightarrow$  variable  $\rightarrow$  9, 13, 17, 21, 25 and so on



Rule ②  
Don't just

2 min  
follow logic  
maths

R1  $\rightarrow$  3, 7, 11

R2  $\rightarrow$  even nos

R3  $\rightarrow$  1, 5, 9, 13

$= C \cdot 4 == 3$

$= C \cdot 2 == 0$

$= C \cdot 4 == 1$

very less  
time

$\left[ \begin{array}{l} (r+c) \cdot 4 == 0 \\ r == 2 \text{ \&\& } c \cdot 4 == 0 \end{array} \right]$