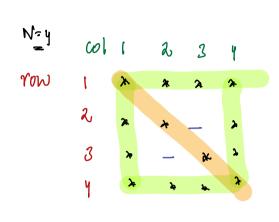
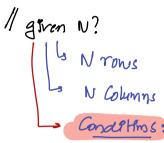
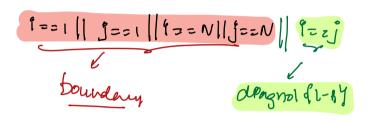
- Hallow Pattern Printing:
- → funchims

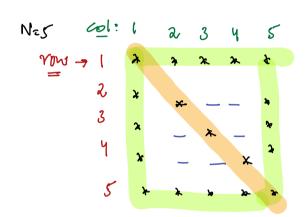
/ Pattens: { thallow Patter Possiting}

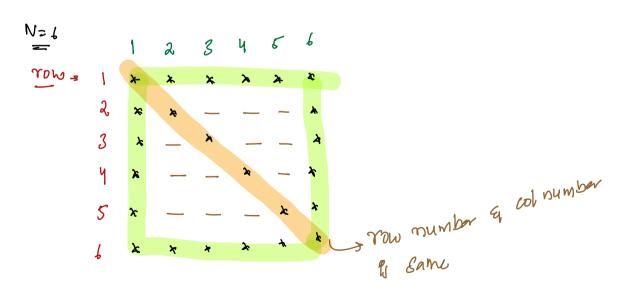
-> & Analyze: In Which rows and in which tolumns we are prosotingly











// Patten-12:

-> Functions: -> & Don't keep assers in Public Charz

$$\frac{1}{3} \frac{1}{9} \frac{1}{10} \frac{1$$

area
$$(r) = \pi r^2$$

$$psq(n) = 4n$$

$$f(\bar{n}, y) = n^2 + 2y$$

 $f(\bar{3}, y) = 3^2 + (2)(y) = 17$
 $f(S, y) = 5^2 + (2)(y) = 33$
Input _ Output

Sum
$$(n, y) = n + y : \frac{n}{10} y = 30$$

