104°

- 1. Observation
- 2. Break it
 - a. Even iteration start with 0 and odd start with 1

- b. If(it == even && j == odd) = 1
- c. if (I == odd && j == even) = 0d. If (i == even && j == odd) = 0e. If (I == even && j == even) = 1

$$\int_{0}^{4} = 0 \, \mathrm{d} \, \mathrm{d}$$

$$\oint \oint \hat{J} = even = 0$$

$$\int \int = 0 dd = 0$$

$$\int = e^{n} = 1$$

if
$$(n \% 2 == 0) = even$$

else odd

$$\frac{1}{2} = \frac{1}{2}$$

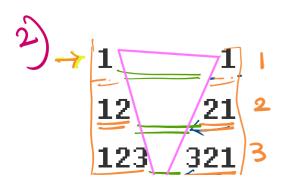
$$\frac{1}{3} = \frac{01}{2}$$

$$\frac{1}{3} = \frac{01}{2}$$

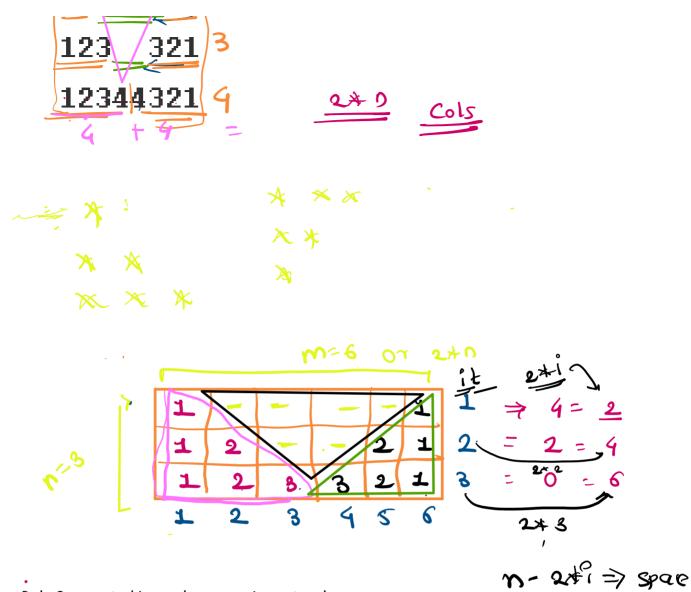
$$\frac{1}{3} = \frac{01}{2}$$

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

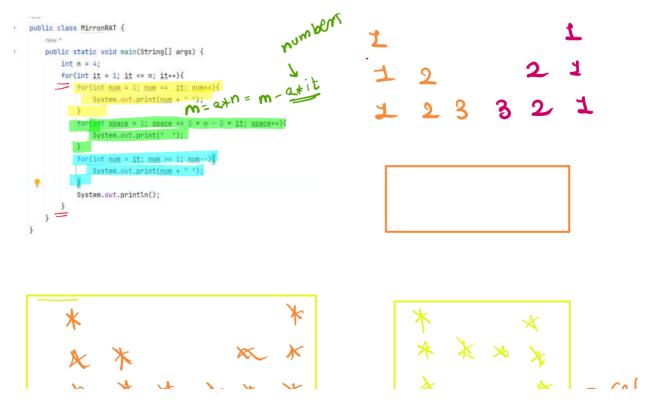




- 1. Observations ->
- 2. Break it ->
 - a. Print RAT one side both side

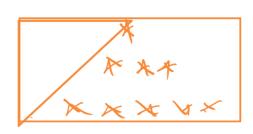


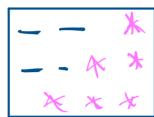
Rule $3 \rightarrow$ nested Loop always run in rectangle format or square



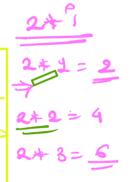


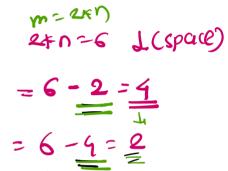


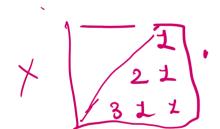


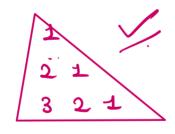














AB ABCD ABCDE

 ABCDE
 A

 ABCD
 BB

 ABC
 CCC

 AB
 DDDD

 A
 EEEEE