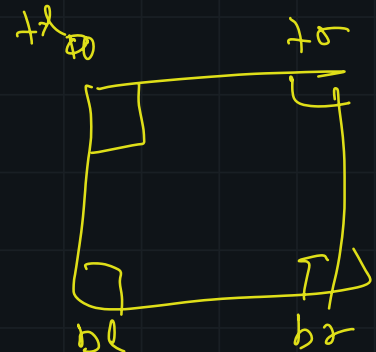
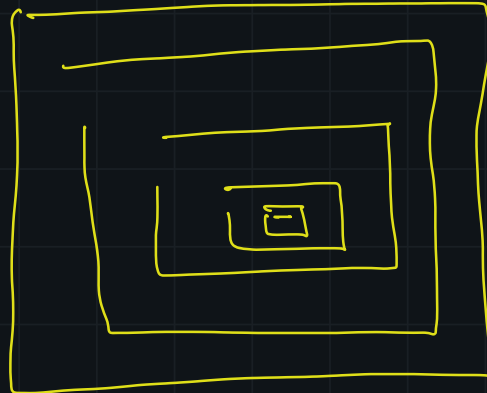
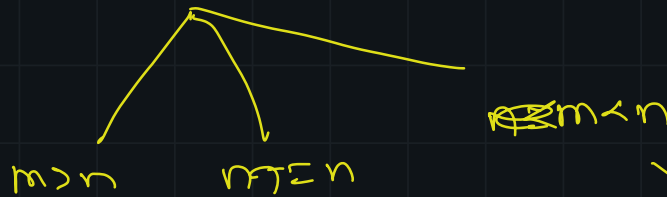


Spiral Sheet Problem



find all the possible exist condition (m x n)



1	2	3
5	6	7
9	10	11
13	14	15

$$\begin{aligned} tl &= tr \\ bl &= br \end{aligned}$$



1	2	3
4	5	6
7	8	9

$$\begin{aligned} &tl = tr = br = bl \\ &\text{or} \\ &tl \leq tr \leq br \leq bl \end{aligned}$$

1	2	3	4
5	6	7	8
9	10	11	12

$$\begin{aligned} tl &= br \\ tr &= br \end{aligned}$$

Until the
Simple
Print Stack will work:

1	2
3	4

$$\begin{aligned} &Q_1 = +2 \\ &Q_2 = 0, i = 0 \\ &n = 2, m = 2 \end{aligned}$$