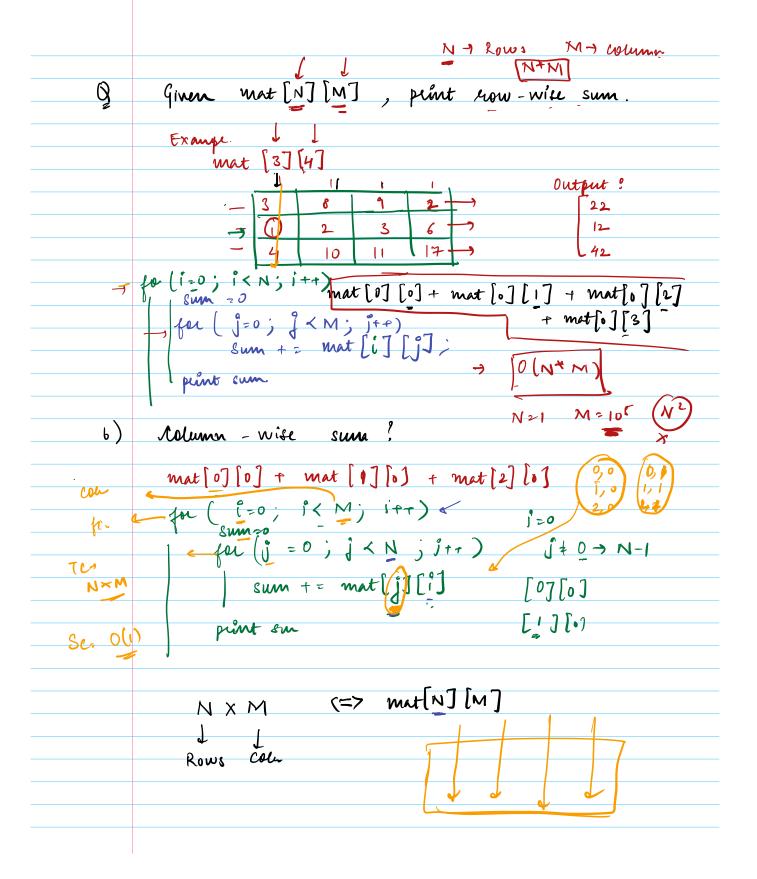
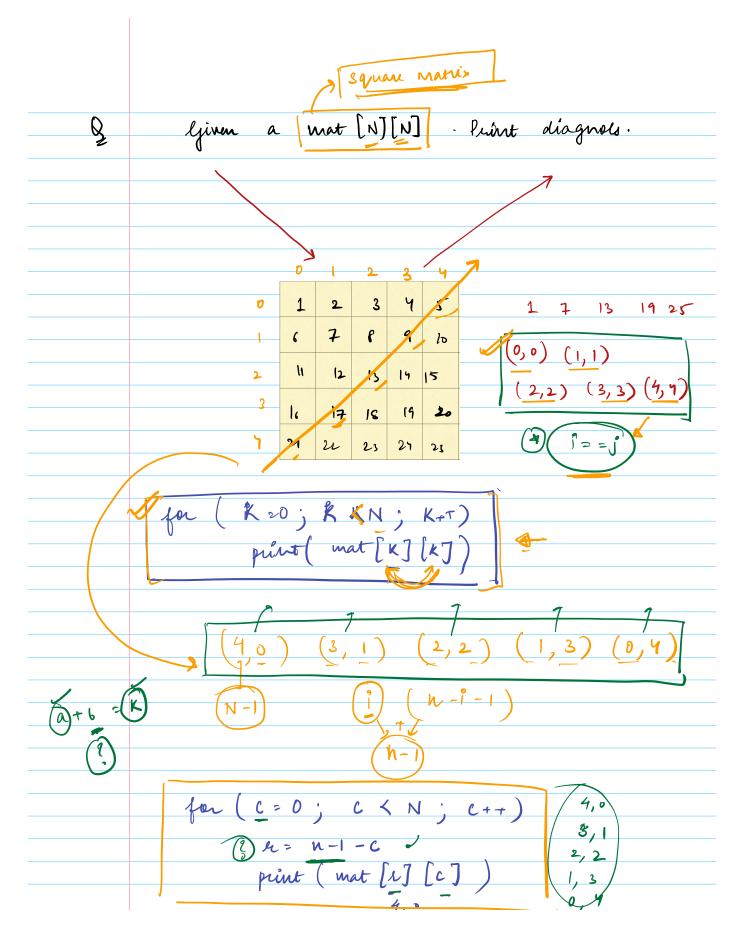
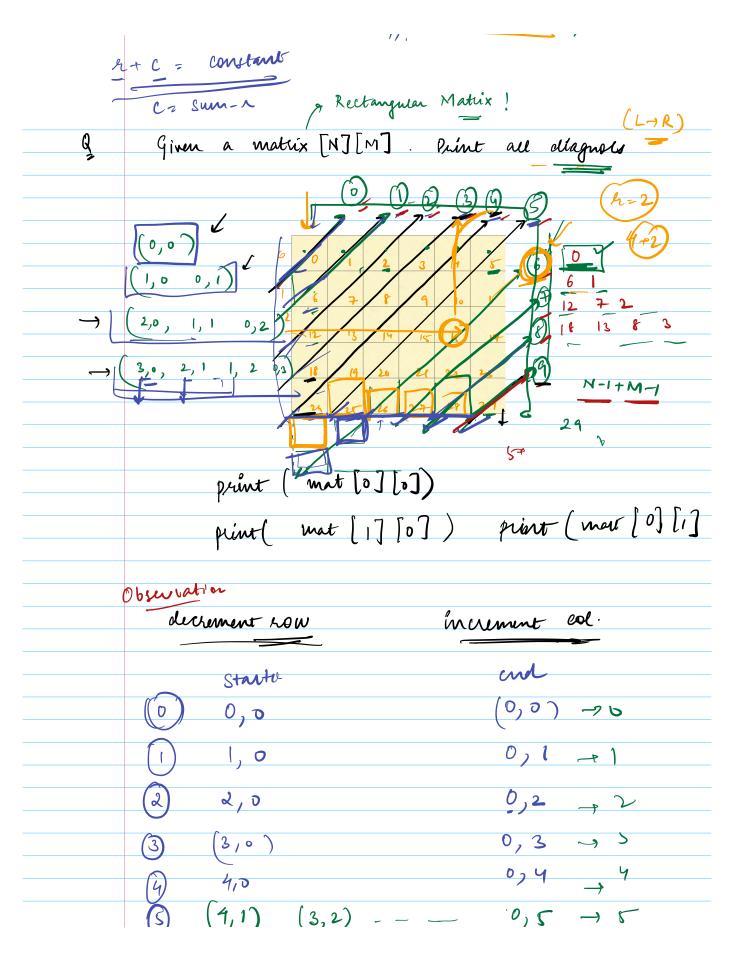
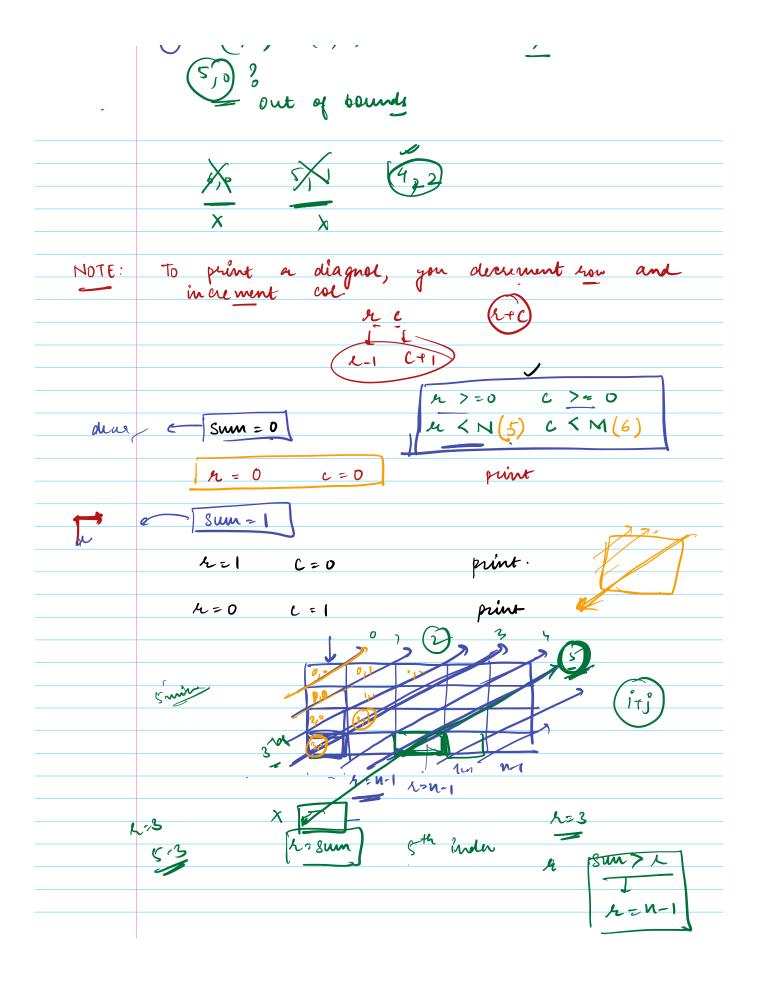
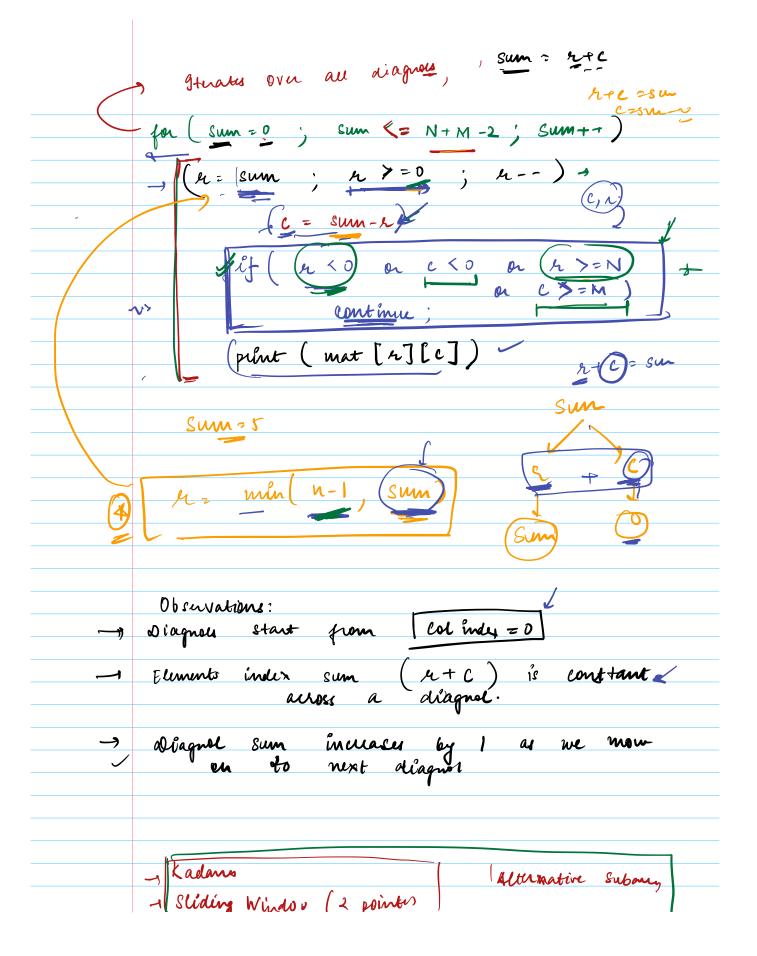
27 Mattices int mat [][] = new int [5][6] hows (horizontal columns (vertical ling) mat [0] [0] (0) 2 S 4 mat [1][2] 3 7 mat [3][4] 14 >[0, N-1] int mat [N] [M] [0,M-1] 71 columns LOWS met [0] [0] TR M-I 2 mat[0][M-1] 0 BR ۱-۱ و mat[N-1][M-1] BL mat[n-1][0]

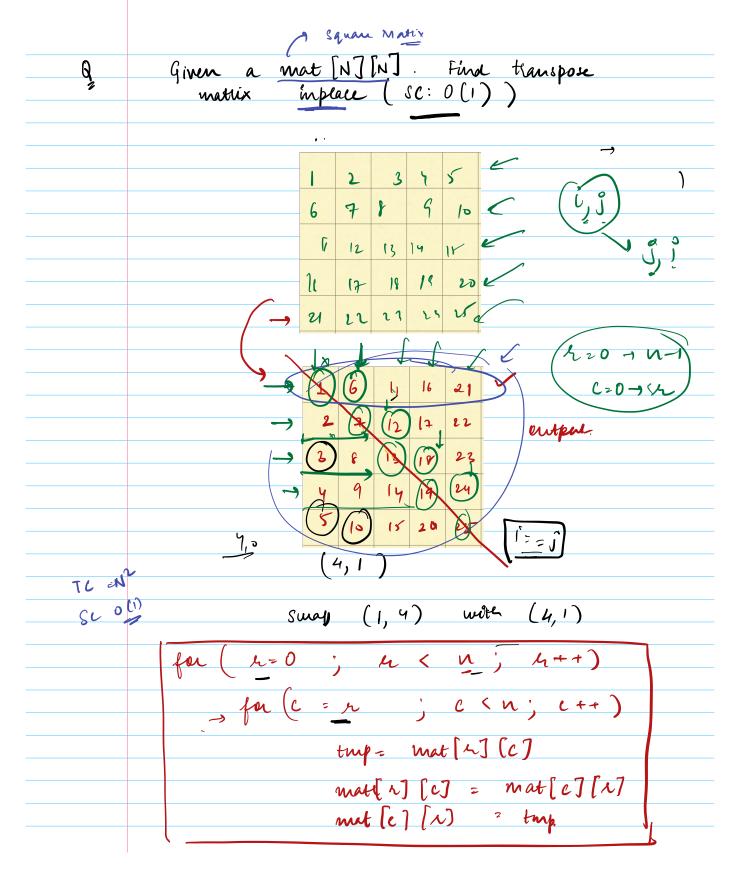












(NXN)

9	Rotate a mattix 90 clockwise.
r	
	_
	9,4
	1 2 3 4 5 21 16 11 6
	6 7 8 9 10 22 17 12 7 10 234
	11 12 13 14 15 3 5 6 6
	16 17 18 19 20 3 5 5 5
	21/ 22 23 24 25 5 5 5 7
	Steps
	1 Transpor
	2 7 12 17 22 2 Runne eng Row
	3 9 13 11 23
	7 9 14 19 29
	5 V 18 20 D

4 x 3

