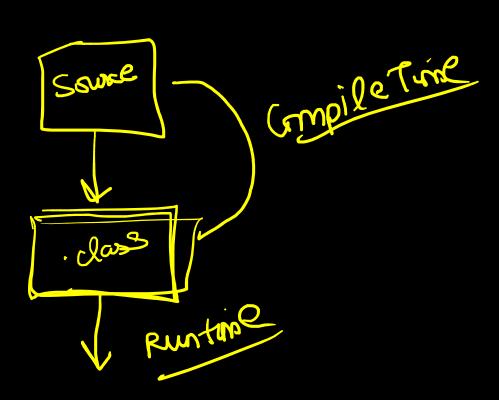


monors Shore on Tooleds ist [] bour = {8,9,10,113; site of

Runtine



Ryurys Q-S

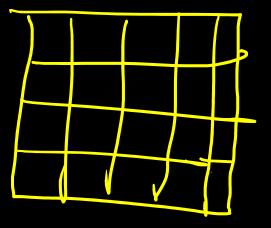
1 2 3 7 4 5 7 8

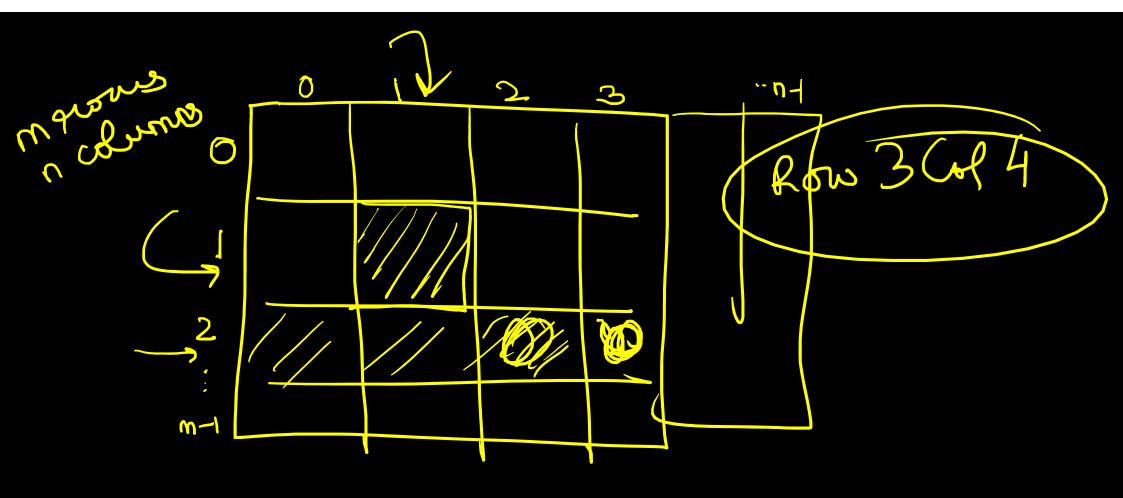
MX1) A m grands

M N

int [][] mat = new int [m][n];

5





Nestra 9/80 mode [][a]

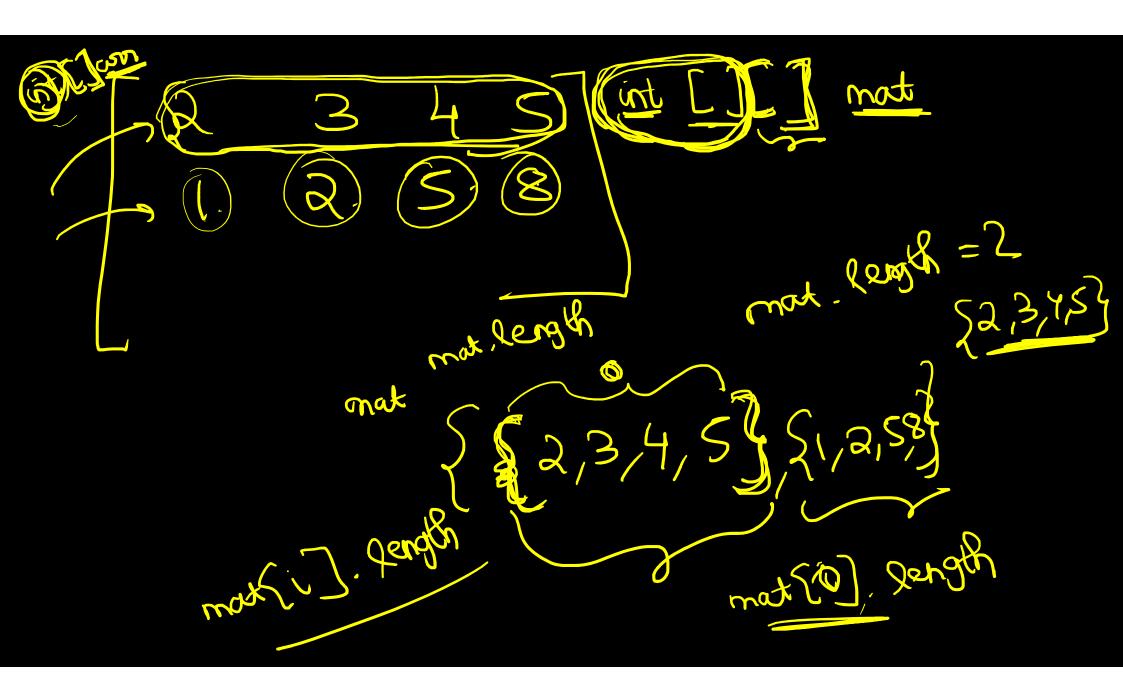
int [][] most = new int [3][4] Bor(int i=0; i23; i++) 5 // i is the now number \sim Bor (int j=0; j<4; j+t) -> // ith now jth column mat [i][j]=&c.next_Int();

iste an Jergis 2-0 Arrays {8,5,8,7}{1,2,3,4} {0,1,9,6}} mat. Rength

(2,3,4)} {8,7,6,8}}

most.length

most.length



int [][] modd = { {1,23, {1,2,33, 6}}}

modd. 2008d & 2008ed & 200

ist [] [m] [m] [n] max length > no - et groves max [2] Rength > no . et col Bon (i = 0; i/mod. Rength; it+) { Bor (j=0) j/ most [i]. Dength; j+t) {50 p (aomsi) Sij] }

int SJE Zmott mat Long & most []. Longth