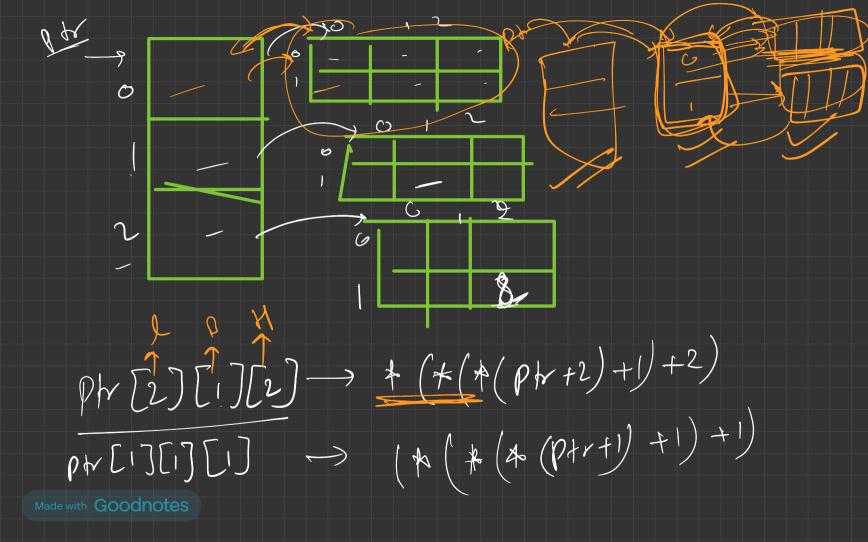
2D ARRAY int * Ptx1 = new int [4] int * Pt/2 = new int [4] int * Ptr3 = new int [4] int * p+ 14 = new int [4] int * Ptrs = new int 147

Made with Goodnotes

-> int * Pt/1 = new int [4] -> int * P+12 = new int [4] int * P+13 = new int [4] int * P+14 = new int [4] int * ptrs = new int [4] row : 100 co1-200

row: 5 2) nor ek add store Karega ek arraj ko col = 100 2000 7027 3 Made with Goodnotes

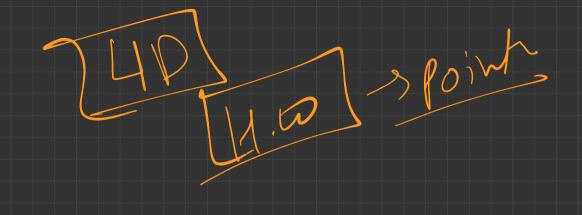
int * pr = new int * [n] for (i=0; i(n, i+t) { Ptr[i] = new int[m]; (120; icn; (+P) { for (j=0; j<m;)++) { for (1=0; icn; iff) cin)) Ptr [i][i]; delete [] Ptr[i] delitel Ph; delite [] PH Made with Goodnotes



ptr[i]= new int *[B]

for (j=0; j < B; j+t)?

ptr[i] [j] = new int [11];



Tint arr [4][5]

cont (4 arr game)

cont (4 arr [0][0])

cont (4 arr [0][0])

cont (4 arr [0][0])

cont (4 arr [0][0])



