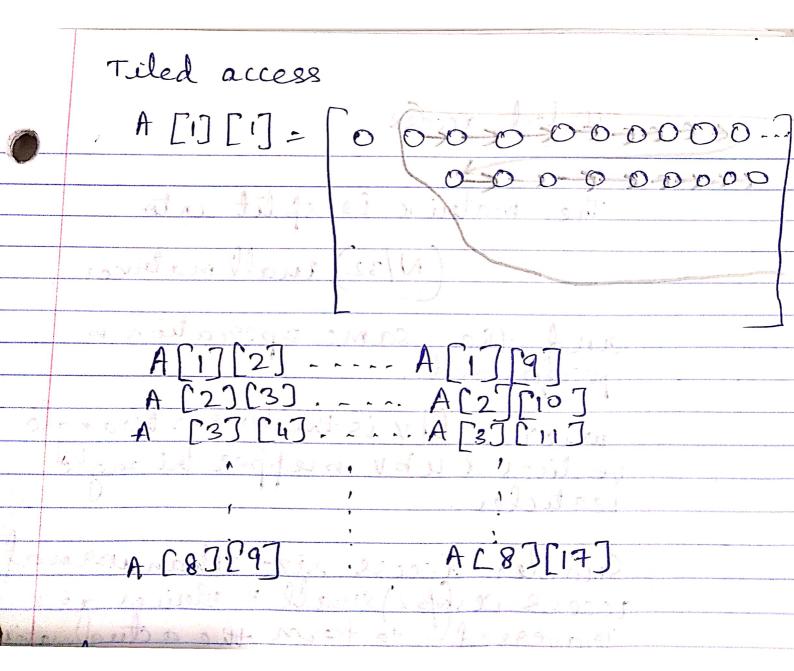
Seidel Normal access 0 0 0 A > adjascency matrix I, j → vertices Di, j → shortest distance between vortices i f j A [ 1] [1] = A [1][2] = and so on



Tiled access 2000 The materix is split unto (N/32) small materices and the same operation is vertices duby is the lower triangle verticles. Smaller access sizes than wormal access cessives) small materies are traversed to form the actual matrix