

$$a_1 = a_{11} + a_{12}$$

$$A = [a_1, a_2, a_3]$$

$$\text{Dir } A(a_i) = B + i - 1$$

$$\text{Dir } A(a_i) = B + N_i - 1$$

$$\text{Dir } A(a_1) = B + N_i - 1 = 10 + (2) * (1) - 1 = 10 + 2 - 1 = 11$$

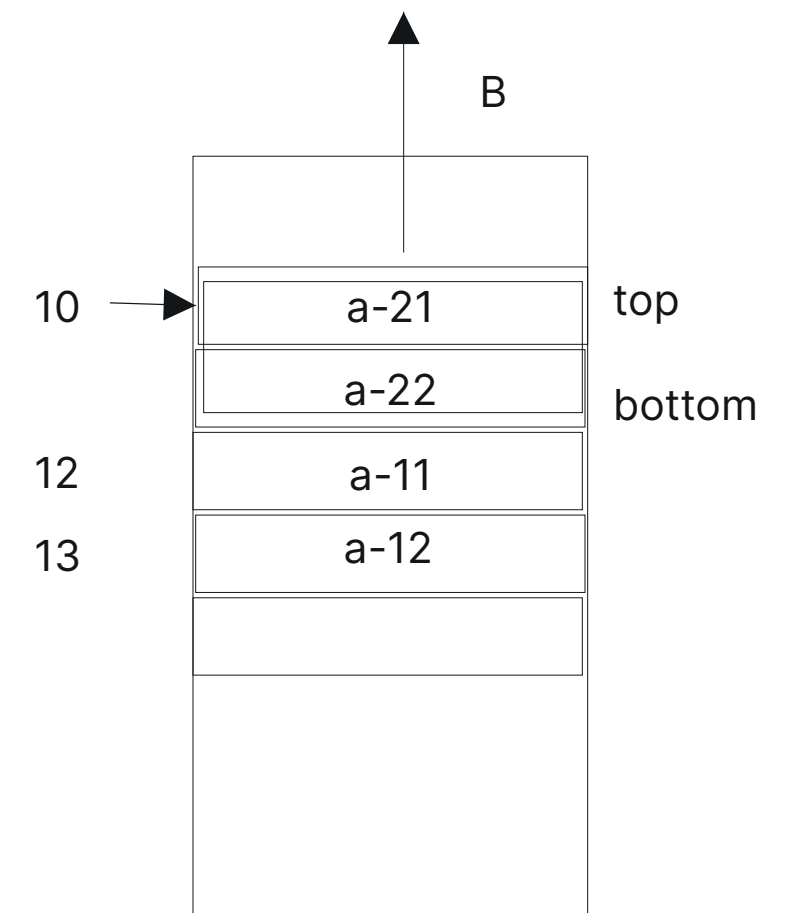
$$\text{Dir } A(a_2) = B + N_i - N = B + N(i-1) = 10 + 2(2-1) = 10 + 2 = 12$$

$$A = [a_{-2}, a_{-1}, a_0, a_1]$$

$$\text{Dir } A(a_i) = B + N(i-r+1) - 1$$

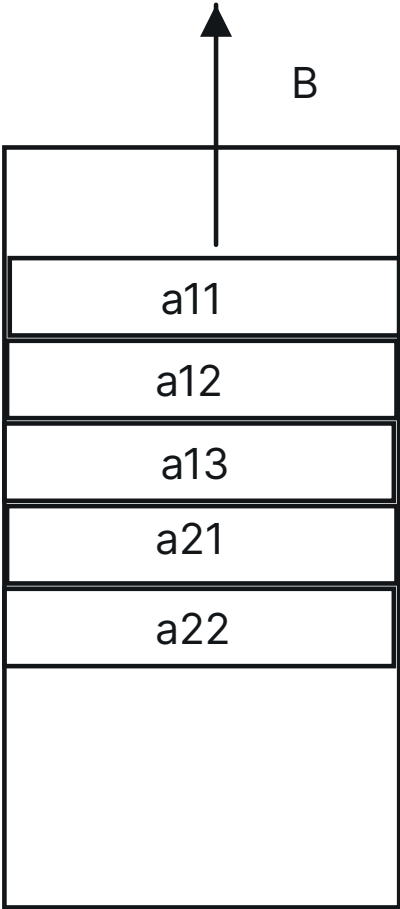
$$\text{Dir } A(a_{-1}) = B + N(i-r+1) = 10 + 2(-1 - (-2) + 1) - 1 = 10 + 2(-1 + 2 + 1) - 1 = 10 + 2(2) - 1 = 13$$

$$A = [a_0, a_1, a_2]$$



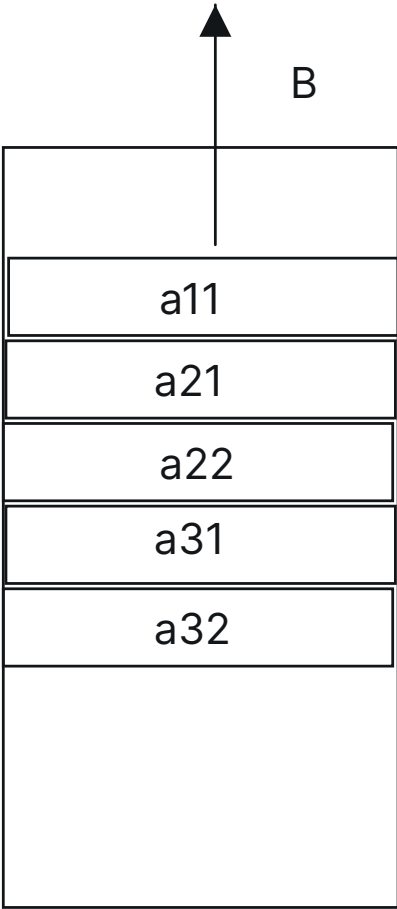
$$\text{Dir } A[i,j] = B + (i*j) - 1$$

A= a11 a12 a13
 a21 a22 a23



$$\text{Dir } A[i,j] = B + i(i-1)/2 + j - 1$$

A= a11
 a21 a22
 a31 a32 a33



T=[11,12,14]

Arreglo2D → Vector de recuperacion Arreglo1D

Arreglo3D → Vector de recuperacion Arreglo2D

$$\text{Dir } A[i,j] = T(i) + j - 1$$

$$\text{Dir } A[i,j] = B + j(j-1)/2 + i - 1$$

la triangular superior

Tensor \rightarrow Arreglo 3D o mas