1. LARGEST ENTRY ON DIA A=([[A[0.0], A[0.1], ~ ([[A[0.0], A[0.1], ...], [A[1,0], A[1],...]) [3., 1., 6.]] SCAN THROUGH ENTRES
FIRST COME AT COLI
FOR 1 IN BANGE(3) IF A[n. #] >A[n-1. #] 2. SUB OTA ZENO? A[n-1, x] = A[n, x] FOR 1 TN RANGE (3)

IF ADS (A[1.0]) 7 1e-10 A[1. 6] = A[1.1.07 PETERMENE Ming SVEH THAT

Aij # P -> Aij = N)