int a[3][2], row-major 1.00,11,01,12,02,1 9(1)(1) 4[0](0] a[0](1) 1+2+ a [i] [i] (i) \times 2 + Ja [0][1] G[i][j]

(d-major int a [3](2)

a [0] [0] [0] 0,0 1.0 2,0 0,1 a(i)(k)9 [3] [2] [4], i x 8 + j x 4 + k 0,0,0,0,0,1,0,0,2,0,3,0.1,0