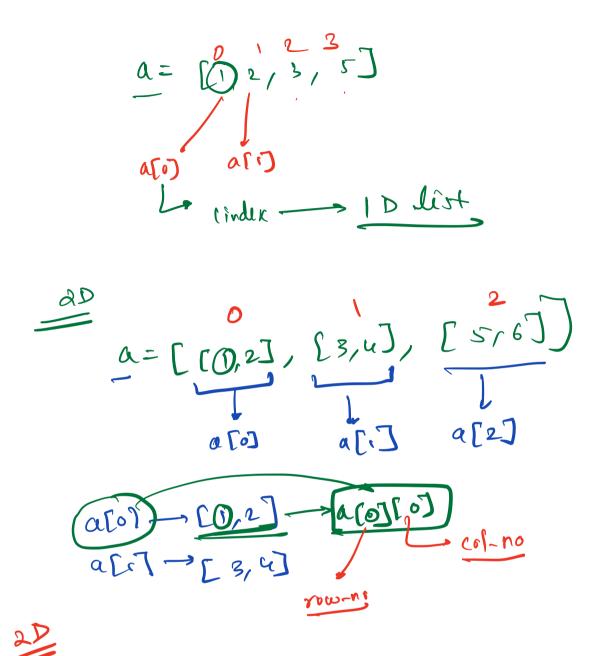
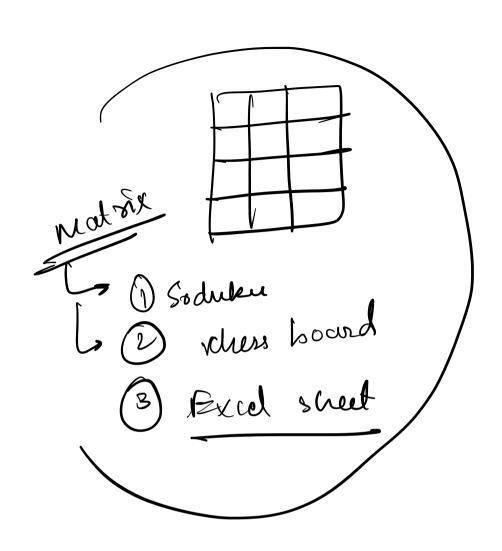
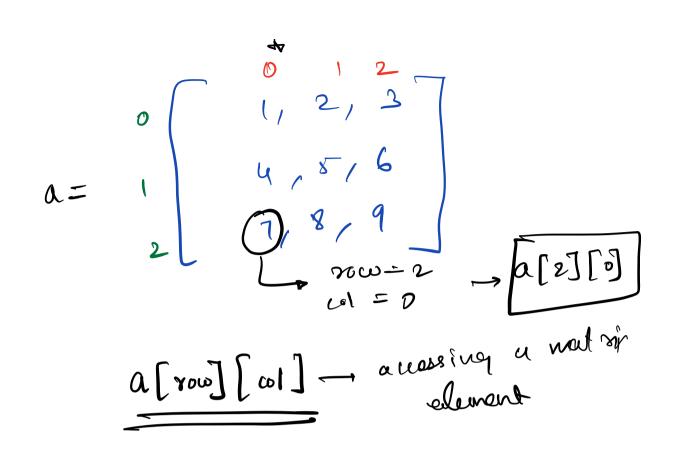
"Hello Everyone!"

Lists - 2D

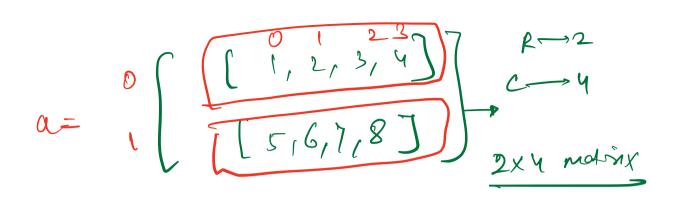


Representation 01 a 2D list a=[[1,2,3],[4,5,6],[7,8,9]] > columns len (a) -[9,5,6], [7,8,9] matrix n = [[4], [5], [6, 7]] 2D lists -> rows -3 cols -3 ywx col



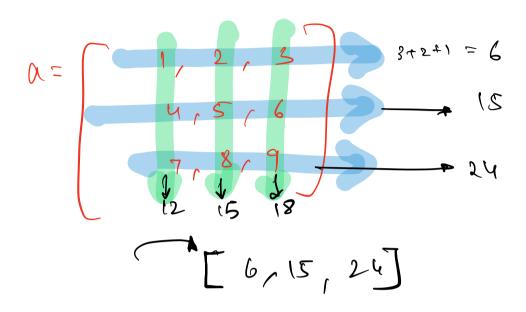


acijcij —



+ cols -> no. of elem in each row.

Row-wise / Column - cuisa sum



Rotate by 1 elem

