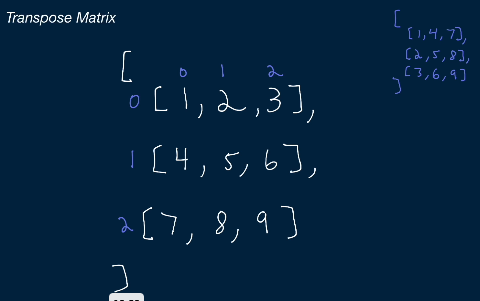
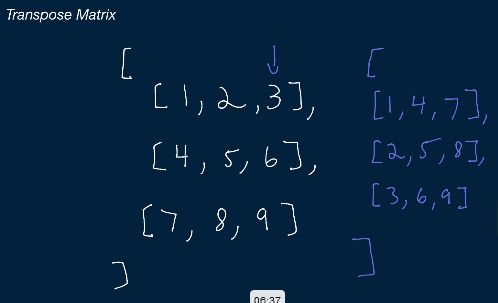
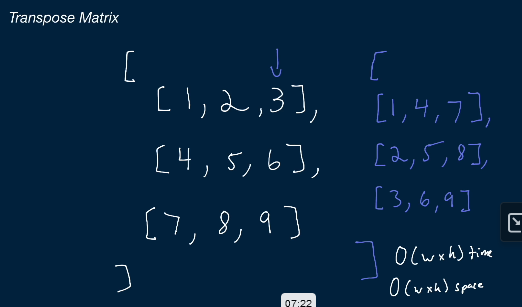


Flip the matrix across its main diagonal.





Iterate over each column in the input matrix and put them in the rows in result matrix.



W \* h = width and height of the matrix.

