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Those were named the Four Fundamental Subspaces in my first book, and they start from a matrix  $A$ . Each row of  $A$  is a vector in  $n$ -dimensional space. When the matrix has  $m$  rows, each column is a vector in  $m$ -dimensional space. The crucial operation in linear algebra is to take linear combinations of column vectors.

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linear algebra is to take linear combinations of column vectors. This is exactly the result of a matrix-vector multiplication.  $Ax$  is a combination of the columns of  $A$ . When we take all combinations  $Ax$  of the column vectors, we get the column space. If this space includes the vector  $b$ , we can solve the equation  $Ax = b$ .

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