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of all the operations  
that can be performed  
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theory and group  
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...  
Basically, a matrix is just a type of table. You can put in the cells whatever you like, but to preserve all the functionality of a matrix, it should be possible to multiply and add up each cell with any other. For example, it would make little sense to multiply " $y=x+1$ " with

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A matrix is a rectangular arrangement of numbers into rows and columns. For example, matrix. A. A A. A. has two rows and three columns. Created with Raphaël  $A = \begin{bmatrix} -2 & 5 & 6 \\ 5 & 2 & 7 \end{bmatrix}$



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{array}\right]} A=[ -2

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The set chapter covers set concepts (mostly from the viewpoint of finite sets), and is mostly about union, intersection, and Venn diagrams. The groups chapter covers the basic definitions, cosets, and has a moderate amount

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The matrix notation is modern and consistent with current textbooks.

The author, G.

Stephenson, was

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College of Science and Technology, University of London. I also recommend two other Dover reprints.

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