

## Mathematics Form And Function By Saunders MacLane

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Mathematics, Form and Function is a survey of the whole of mathematics, including its origins and deep structure, by the American mathematician Saunders Mac Lane .

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Mathematics: Form and Function Form and Function This edition published in December 31, 1986 by Springer-Verlag Berlin and Heidelberg GmbH & Co. KG. The Physical Object Format Hardcover Number of pages 476 ID Numbers Open Library OL9666914M ISBN 10 3540962174 ISBN 13 9783540962175 Library Thing

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If the function is called f, this relation is denoted by y = f (x) (which reads 'f of x'), where the element x is the argument or input of the function, and y is the value of the function, the output, or the image of x by f.

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Mathematics Form and Function (eBook, 1986) [WorldCat.org]  
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