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This book records my efforts over the past four years to capture in words a description of the form and function of Mathematics, as a background for the Philosophy of Mathematics. My efforts have been encouraged by lectures that I have given at Heidelberg under the auspices of the Alexander von Humboldt Stiftung, at the University of Chicago ...

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```
@article{McLarty1987MathematicsFA,  
title={Mathematics: Form and Function by  
Saunders MacLane}, author={C. McLarty},  
journal={The Journal of Philosophy},  
year={1987}, volume={84}, pages={33-37} }
```

*Mathematics: Form and Function by Saunders  
MacLane ...*

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  
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The formula for the area of a circle is an

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example of a polynomial function. The general form for such functions is  $P(x) = a_0 + a_1x + a_2x^2 + \dots + a_nx^n$ , where the coefficients ( $a_0, a_1, a_2, \dots, a_n$ ) are given,  $x$  can be any real number, and all the powers of  $x$  are counting numbers (1, 2, 3, ...).

*function | Definition, Types, Examples, & Facts | Britannica*

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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  $f$ .

*Function (mathematics) - Wikipedia*

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*Mathematics Form and Function | Saunders MacLane | Springer*

Mathematics Form and Function. [Saunders Mac Lane] -- This book records my efforts over the past four years to capture in words a

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description of the form and function of Mathematics, as a background for the Philosophy of Mathematics.

*Mathematics Form and Function (eBook, 1986)*  
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Almost every text I've seen begins with declaring that we should multiply by a test function and then integrate it as if it's an axiom. The author states that the motivation behind the weak form is the realization two vectors are equal if their inner products with some arbitrary test function is the same. Then the author continues on.

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