

FUNCTIONS

ÀWỌN ÌFÀ

ÌŞIRÒ

MATHEMATICS

Level of readership	Primary, Secondary, advanced
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by Fakinlede K

FUNCTIONS		ÀWỌN ÌFÀ
	f	
	$A = f(B)$	
OPERATIONS		ỌŞẸ ÌŞIRÒ
MATHEMATICAL OPERATORS		ÀWỌN ỌŞẸ ÌŞIRÒ
FÚNCTION		ÌFÀ
SIMPLE FÚNCTIONS		ÀWỌN ÌFÀ RÍRỌ
DIRECT PROPORTIONS	$A \propto B$	IYE SÍ IYE
INVERSE PROPORTIONS	$A \propto 1/B$	IYE SÍ ÌDÀ IYE

A is a function of B:	$A = f(B)$	A jẹ ifàa B (iye B ló fa iye A)
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<p>This means that before we can know the value of A, we must know the value of B</p> <p>For example: Let $A = f(B) = 2B^2 + 3B - 4$: If $B = 3$, then $A = 2 \times 3^2 + 3 \times 3 - 4 = 23$</p>	<p>Ó fí hàn wípé kí a tó mọ iye tí A jẹ, a nílati mọ iye B.</p> <p>Fún àpẹrẹ: Jẹkí $A = f(B) = 2B^2 + 3B - 4$: Bí $B = 3$, A jẹ $2 \times 3^2 + 3 \times 3 - 4 = 23$ A jẹ èjì lònà ẹta elédi méjì àti ẹta lònà ẹta dín ẹrin = 23</p>
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