



Algebra

Common Symbols

Symbol	Meaning	Example
+	add	$3+7 = 10$
-	subtract	$5-2 = 3$
$\times$	multiply	$4 \times 3 = 12$
$\div$	divide	$4 \cdot 3 = 12$ $20/5 = 4$
$\sqrt{\quad}$	square root ("radical")	$\sqrt{4} = 2$
$\sqrt[3]{\quad}$	cube root	
$\sqrt[n]{\quad}$	nth root	
()	grouping symbols (round brackets)	$2(a-3)$
[]	grouping symbols (square brackets)	$2[a-3(b+c)]$
{ }	set symbols (curly brackets)	$\{1,2,3\}$
=	equals	$1+1 = 2$
$\approx$	approximately equal to	$\pi \approx 3.14$
$\neq$	not equal to	$\pi \neq 2$
$<$	less than	$2 < 3$
$\leq$	less than or equal to	$5 > 1$
$>$	greater than	
$\geq$	greater than or equal to	
$\Rightarrow$	implies (if ... then)	$a \text{ and } b \text{ are odd} \Rightarrow a+b \text{ is even}$
$\longleftrightarrow$	"if and only if" or iff or "is equivalent to"	$x=y+1 \longleftrightarrow y=x-1$
$\therefore$	Therefore	$a=b \therefore b=a$

Order of Operations - BODMAS

"Operations" mean things like add, subtract, multiply, divide, squaring, etc. If it isn't a number it is probably an operation.

But, when you see something like...

$$7 + (6 \times 52 + 3)$$

... what part should you calculate first?

Start at the left and go to the right?

Or go from right to left?

Calculate them in the wrong order, and you will get a wrong answer!

How Do I Remember It All ... ? BODMAS !

B Brackets first

O Orders (ie Powers and Square Roots, etc.)

DM Division and Multiplication (left-to-right)

AS Addition and Subtraction (left-to-right)

Divide and Multiply rank equally (and go left to right).

Add and Subtract rank equally (and go left to right)



Algebra Pamphlet Master

B Lingard



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mechanics Also included are articles of a somewhat philosophical nature which give general ideas on why history should be used in teaching and how it can be used in various special kinds of courses Each article contains a bibliography to guide the reader to further reading on the subject *European Pamphlets* ,1843 **Handbook of Research on Big Data Storage and Visualization Techniques** Segall, Richard S.,Cook, Jeffrey S.,2018-01-05 The digital age has presented an exponential growth in the amount of data available to individuals looking to draw conclusions based on given or collected information across industries Challenges associated with the analysis security sharing storage and visualization of large and complex data sets continue to plague data scientists and analysts alike as traditional data processing applications struggle to adequately manage big data The Handbook of Research on Big Data Storage and Visualization Techniques is a critical scholarly resource that explores big data analytics and technologies and their role in developing a broad understanding of issues pertaining to the use of big data in multidisciplinary fields Featuring coverage on a broad range of topics such as architecture patterns programing systems and computational energy this publication is geared towards professionals researchers and students seeking current research and application topics on the subject *Enterprise Information Systems Engineering* Monique Snoeck,2014-09-20 The increasing penetration of IT in organizations calls for an integrative perspective on enterprises and their supporting information systems MERODE offers an intuitive and practical approach to enterprise modelling and using these models as core for building enterprise information systems From a business analyst perspective benefits of the approach are its simplicity and the possibility to evaluate the consequences of modeling choices through fast prototyping without requiring any technical experience The focus on domain modelling ensures the development of a common language for talking about essential business concepts and of a shared understanding of business rules On the construction side experienced benefits of the approach are a clear separation between specification and implementation more generic and future proof systems and an improved insight in the cost of changes A first distinguishing feature is the method s grounding in process algebra provides clear criteria and practical support for model quality Second the use of the concept of business events provides a deep integration between structural and behavioral aspects The clear and intuitive semantics easily extend to application integration COTS software and Web Services Students and practitioners are the book s main target audience as both groups will benefit from its practical advice on how to create complete models which combine structural and behavioral views of a system to be and which can readily be transformed into code and on how to evaluate the quality of those models In addition researchers in the area of conceptual or enterprise modelling will find a concise overview of the main findings related to the MERODE project The work is complemented by a wealth of extra material on the author s web page at KU Leuven including a free CASE tool with code generator a collection of cases with solutions and a set of domain modelling patterns that have been developed on the basis of the method s use in industry and government

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