

Rule	Example	Notes
1 $x^1 = x$	$5^1 = 5$	Any number raised to the power of ONE , the result is the number itself.
2 $x^0 = 1$	$5^0 = 1$	Any number raised to the power of ZERO , the result is 1 .
3 $x^n \times x^m = x^{n+m}$	$x^2 \times x^3 = x^{2+3} = x^5$	When multiplying or dividing two numbers with powers, if the base is the same, add or subtract the powers respectively.
4 $x^n \div x^m = x^{n-m}$	$x^5 \div x^2 = x^{5-2} = x^3$	Multiplying \leftrightarrow add powers Dividing \leftrightarrow subtract powers
5 $(x^n)^m = x^{n \times m}$	$(x^3)^2 = x^{3 \times 2} = x^6$	A number raised to a power inside brackets and the brackets raised to another power (known as power to power), the result is obtained by multiplying the two powers.
6 $(x \times y)^n = x^n \times y^n$	$(x \times y)^3 = x^3 \times y^3$	When multiplying or dividing two numbers inside brackets with power to the brackets, the power can be distributed between the numbers when the brackets are removed .
7 $(x+y)^n = x^n + y^n$	$(x+y)^3 = x^3 + y^3$	
8 $x^{-n} = 1/x^n$	$x^{-2} = 1/x^2$	If a number is raised to a negative power , the power can be changed to positive after inverting the number. The inverse also known as (reciprocal) of a number is 1 / number .
9 $x^{1/n} = \sqrt[n]{x}$	$x^{1/2} = \sqrt{x}$	A number raised to a reciprocal (inverse) of another number, can be changed to a root where the denominator of the reciprocal becomes the root sign .
10 $x^{m/n} = (\sqrt[n]{x})^m$	$x^{2/3} = (\sqrt[3]{x})^2$	A number raised to a power of a fraction , can be changed to a root , where the denominator becomes the root sign and the numerator becomes power to the result of the root .

Math And Regulations For Applications

Walter William Rouse Ball

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Application for Grants Under the Secretary's Discretionary Program for Mathematics, Science, Computer Learning, and Critical Foreign Languages ,1985 Application for Grants ,1990 Regulations and Courses for Internal Students University of London,1916 *Regulations for Secondary Schools* Great Britain. Board of Education,1903
Regulations Under which Commissions in the Army May be Obtained by University Candidates Great Britain. War Office,1912 **Examinations, Competitions, Rules and Regulations, Etc** Great Britain. Civil Service Commission,1882
Supplementary regulations for secondary day schools and for evening schools Education Ministry of,1902
Federal Register ,1985-08-26 *Mathematics and Computers in Biomedical Applications* Jerome Eisenfeld,Charles DeLisi,1985 **Catalog of Federal Domestic Assistance** ,2007 Identifies and describes specific government assistance opportunities such as loans grants counseling and procurement contracts available under many agencies and programs
Rules and Regulations for the Award of Prizes in Oratory Offered to Texas Colleges and Normal Schools by the Hogg Organization Organization for the Enlargement and Extension by the State of the University Plan of Higher Education in Texas,1912 *Applications and Requirements for Real-time Simulators in Ground-test Facilities* Dale J. Arpasi,1986 **The Teaching of Mathematics in the United Kingdom** Great Britain. Board of Education,1912 **A History of the Study of Mathematics at Cambridge** Walter William Rouse Ball,1889 **Examination Decrees and Regulations** University of Oxford,1990 Report on the Teaching of Mathematics in Japan International Commission on the Teaching of Mathematics,International Commission on the Teaching of Mathematics. Japanese Sub Commission,1912
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