

## Rule

## Example

## Notes

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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** → add powers  
**Dividing** → 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

$$(x \div y)^n = x^n / y^n$$

$$(x \div y)^3 = x^3 / y^3$$

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

$$x^{1/n} = \sqrt[n]{x}$$

$$x^{1/2} = \sqrt[2]{x}$$

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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*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

**Mathematical Recreations and Essays** Walter William Rouse Ball,1914    **Economics and social regulation** ,1908  
*The Scottish Educational Journal* ,1919    **The Mathematical Gazette** ,1914

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