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NUMERICAL LANGUAGE

Some of the ideographic sentences we use in physics , chemistry and mathematics in our day to day life.

- numerical syntax
 - General Syntax
 - numerical geometry
 - Numerical directions
 - numerical prediction
 - numerical combinations
 - Numerical changes
 - Applied Syntax
 - numerical physics
 - numerical chemistry
 - numerical biology

DEFINITE KNOWN

- Mathematical constants
- Pi
- speed of light
- acceleration due to gravity

DEFINITE UNKNOWN

DEFINITE UNKNOWN BASIC

- DEFINITE BASIC MEASURES

DEFINITE UNKNOWN DERIVED

- DEFINITE DERIVED MEASURES

CONFIGURATIONAL OR MATHEMATICAL EXPRESSIONS

- Reference to dimensions , equations of dimensions
 - Algebraic equations in space
 - positional coordinates
 - equations of line
 - equations of circle
 - Geometrical Formulas in space
 - geometrical formulas of shapes
 - Trigonometry

- Equations of [time](#)
- Equations of [Action](#)
- Equations of motion with respect to [time](#)

BIOLOGICAL EXPRESSIONS

- [Mathematical or physical expressions in Biophysics](#)
- expressions related to [heart](#)
 - [heart](#) rate
 - concentration of oxygen in arterial blood
 - partial pressure of oxygen

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