

Need another word that means the same as “equation”? Find 18 synonyms and 30 related words for “equation” in this overview.

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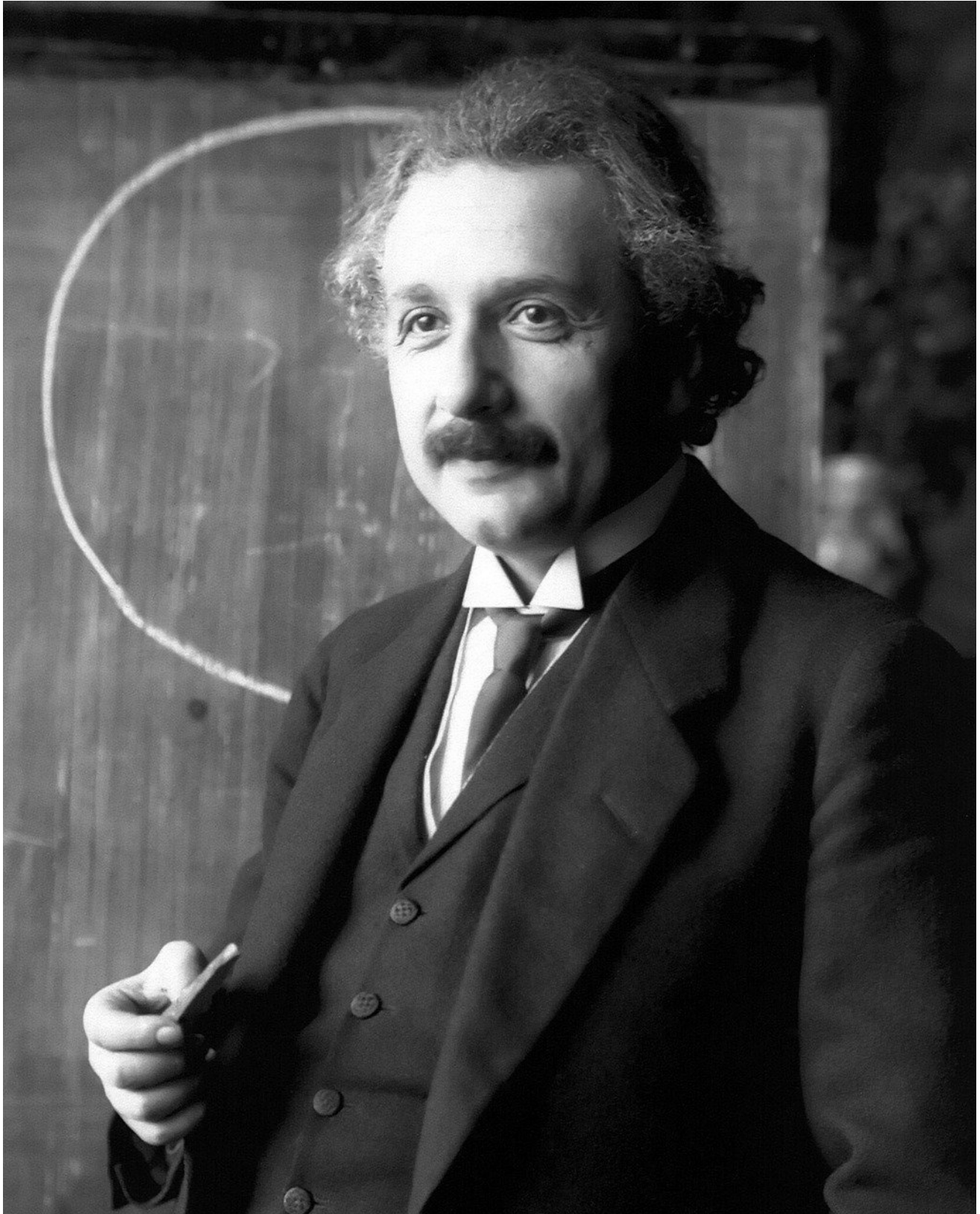
The synonyms of “Equation” are: equating, equality, equivalence, par, sum, calculation, question, equalization, identification, association, connection, likening, the situation, the problem, the case, the question, the quandary, the predicament

Equation as a Noun

Definitions of "Equation" as a noun

According to the [Oxford Dictionary of English](#), “equation” as a noun can have the following definitions:

- *A state of being essentially equal or equivalent; equally balanced.*
- *A situation in which several factors must be taken into account.*
- *A symbolic representation of the changes which occur in a chemical reaction, expressed in terms of the formulae of the molecules or other species involved.*
- *The act of regarding as equal.*
- *A statement that the values of two mathematical expressions are equal (indicated by the sign =).*
- *The process of equating one thing with another.*
- *A mathematical statement that two expressions are equal.*

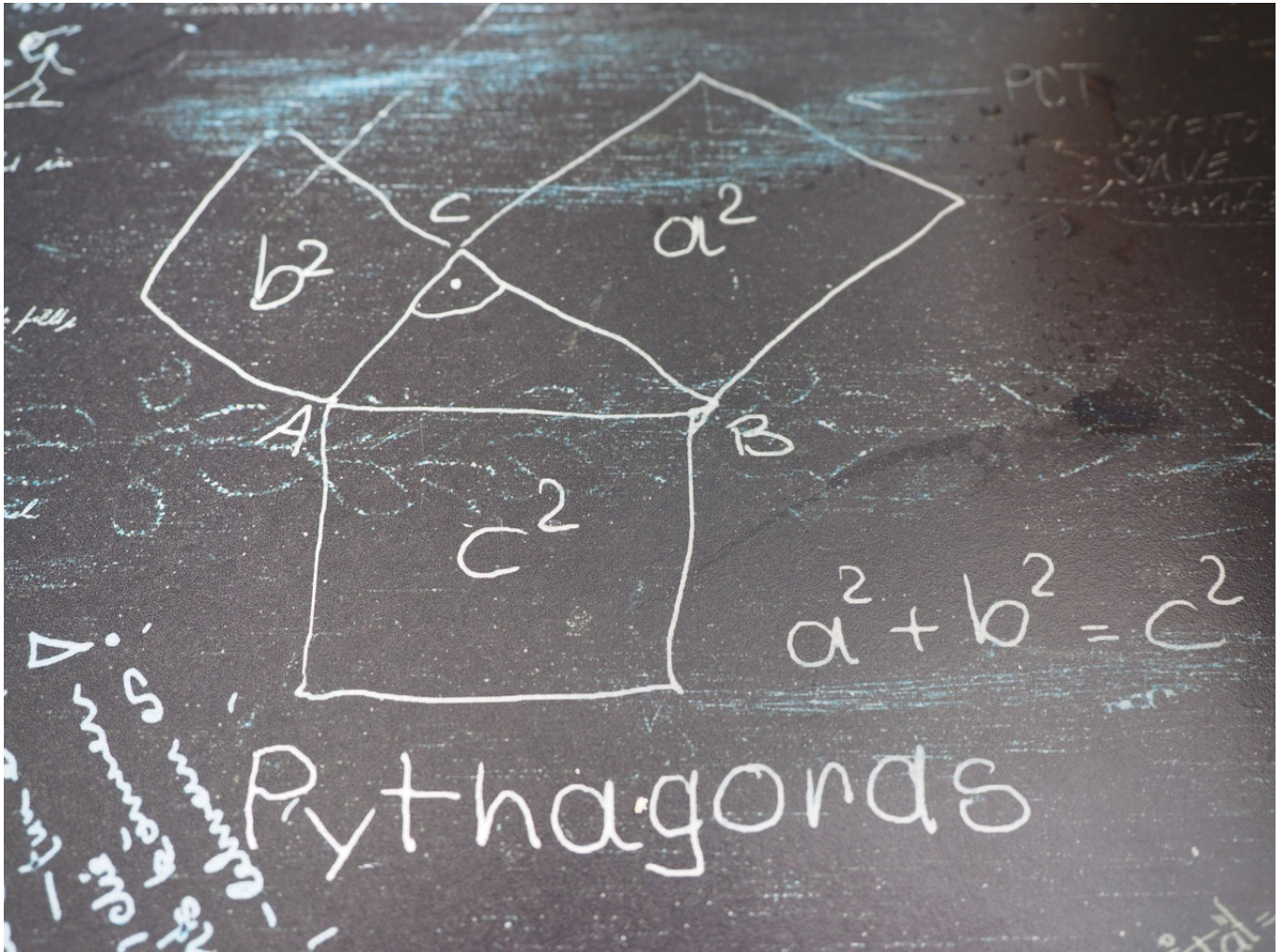


Synonyms of "Equation" as a noun (18 Words)

association	The linking of molecules through hydrogen bonding or other interaction short of full bond formation. <i>The word bureaucracy has unpleasant associations.</i>
calculation	An assessment of the risks, possibilities, or effects of a situation or course of action. <i>Decisions are shaped by political calculations.</i>
connection	A relation between things or events (as in the case of one causing the other or sharing features with it). <i>Sufferers deny that their problems have any connection with drugs.</i>
equality	The state of being equal, especially in status, rights, or opportunities. <i>An organization aiming to promote racial equality.</i>
equalization	The action or process of making things the same in quantity, size, or degree throughout a place or group. <i>The equalization of pension ages.</i>
equating	The act of regarding as equal.
equivalence	Qualities that are comparable. <i>Knowledge of equivalence of units is required.</i>
identification	The action or process of identifying someone or something or the fact of being identified. <i>Children s identification with story characters.</i>
likening	The act of comparing similarities.
par	A par score at a hole. <i>The 9 per cent unsecured loan stock is redeemable at par.</i>
question	An instance of questioning. <i>The question of local government funding worried ministers.</i>
sum	A quantity of money. <i>Do your sums then the shock will not be too great.</i>
the case	The enclosing frame around a door or window opening.
the predicament	A situation from which extrication is difficult especially an unpleasant or trying one.
the problem	A question raised for consideration or solution.
the quandary	A situation from which extrication is difficult especially an unpleasant or trying one.
the question	The subject matter at issue.

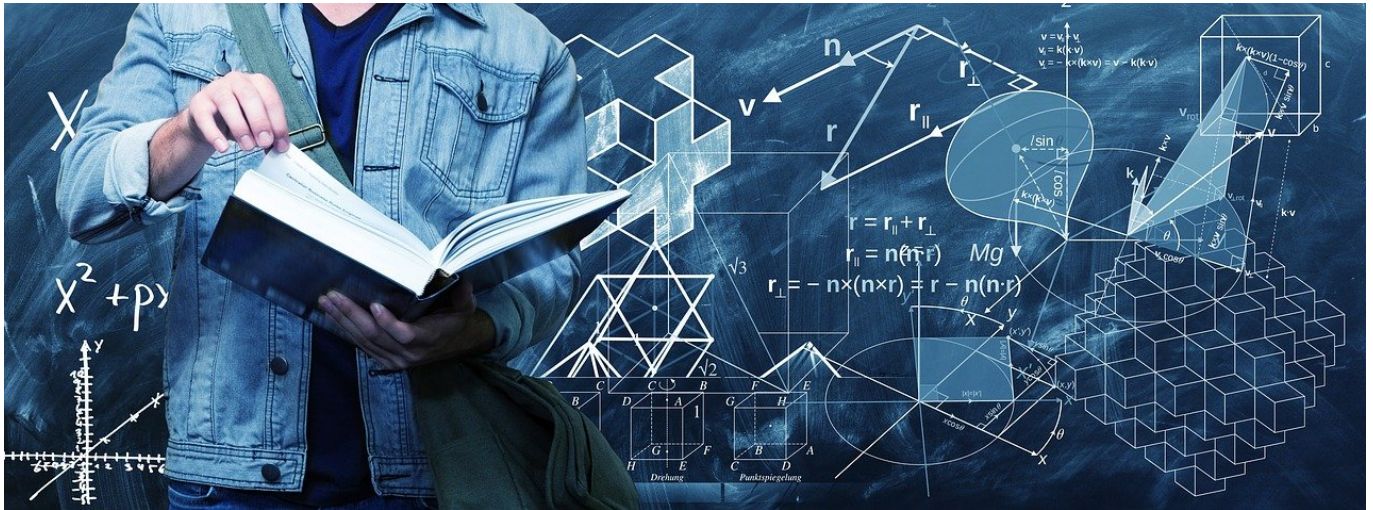
the situation

The general state of things; the combination of circumstances at a given time.



Usage Examples of "Equation" as a noun

- *Money also came into the equation.*
- *The equation of science with objectivity.*



Associations of "Equation" (30 Words)

- algebra** A system of algebra based on given axioms.
*Courses in **algebra** geometry and Newtonian physics.*
- algebraic** Relating to or involving algebra.
***Algebraic** geometry.*
- arithmetic** Relating to or involving arithmetic.
*The laws of **arithmetic**.*
- calculable** Able to be measured or assessed.
***Calculable** odds.*
- calculus** The branch of mathematics that deals with the finding and properties of derivatives and integrals of functions by methods originally based on the summation of infinitesimal differences The two main types are differential calculus and integral calculus.
*Biliary **calculi**.*
- denominator** The divisor of a fraction.
- digit** A structure equivalent to a finger or thumb at the end of the limbs of many higher vertebrates.
*0 and 1 are **digits**.*
- exponential** Of or expressed by a mathematical exponent.
*An **exponential** curve.*
- factorize** (with reference to a number) resolve or be resolvable into factors.
*F **factorizes** completely into linear factors.*
- formula** A formulation.
*The forlorn hope of finding a peace **formula**.*

geometer	A person skilled in geometry.
geometric	Relating to or denoting a period of Greek culture around 900 700 BC characterized by geometrically decorated pottery. <i>A buffalo hide painted with red and black geometric designs.</i>
geometry	A particular system of geometry. <i>The geometry of spiders webs.</i>
hyperbolic	Relating to a hyperbola. <i>A hyperbolic style.</i>
linear	Progressing from one stage to another in a single series of steps; sequential. <i>Linear functions.</i>
math	Mathematics. <i>She teaches math and science.</i>
mathematics	The abstract science of number quantity and space either as abstract concepts pure mathematics or as applied to other disciplines such as physics and engineering applied mathematics. <i>A taste for mathematics.</i>
multiplication	The process or skill of multiplying. <i>These formulae involve a number of multiplications.</i>
multiply	(of an animal or other organism) increase in number by reproducing. <i>He managed to multiply his profits.</i>
number	A symbol used to represent a number. <i>You should number the pages of the thesis.</i>
numerate	Able to understand and use numbers. <i>Teachers should ensure that their pupils are literate and numerate.</i>
numerical	Relating to or having ability to think in or work with numbers. <i>The lists are in numerical order.</i>
par	Make a score on a hole equal to par. <i>The 9 per cent unsecured loan stock is redeemable at par.</i>
parabolic	Of or like a parabola or part of one. <i>Parabolic teaching.</i>
pi	The sixteenth letter of the Greek alphabet (Π, π), transliterated as 'p'. <i>The π orbital system of the benzene molecule.</i>
solve	Settle, as of a debt. <i>Solve for x.</i>
subtrahend	The number to be subtracted from the minuend.

sum

Be a summary of.

*The **sum** of his own knowledge.*

tangent

A straight line or plane that touches a curve or curved surface at a point, but if extended does not cross it at that point.

*Loretta's mind went off at a **tangent**.*

times

Multiply (a number).

*It was a sign of the **times**.*

