TRINOMIAL

Meaning: A trinomial is a polynomial that consists of three terms, typically expressed in the form $ax^2 + bx + c$.

1. A trinomial can be factored into the product of two binomials in many cases.
2. In algebra, a trinomial is typically expressed in the form ax^2 + bx + c.
3. The quadratic formula is often used to solve equations involving a trinomial.
4. Teachers often emphasize the importance of understanding trinomials in polynomial functions.
5. Graphing a trinomial can reveal important information about its roots and vertex.
6. A trinomial is a polynomial that consists of three distinct terms.
7. In algebra, simplifying a trinomial often involves factoring it into two binomials.
8. The quadratic formula can be used to solve equations that are expressed in the form of a trinomial.
9. Mathematicians frequently encounter trinomials in various applications, including geometry and physics.
10. When graphing a trinomial, the resulting parabola can open either upward or downward depending on the leading coefficient.

Source: sentences.whatistheurl.com

https://sentences.whatistheurl.com/sentence/trinomial