

# constant term in algebra

**constant term in algebra** plays a vital role in the field of mathematics, particularly in algebraic equations and expressions. Understanding what a constant term is, how it functions within various mathematical contexts, and its significance in polynomial expressions is essential for students, educators, and anyone involved in mathematical analysis. This article delves into the definition of constant terms, their identification, examples of their use in algebraic expressions, and the broader implications of constant terms in higher mathematics. By the end of this article, readers will have a comprehensive understanding of constant terms in algebra and their importance in various mathematical applications.

- Definition of Constant Term
- Identifying Constant Terms
- Examples of Constant Terms in Algebraic Expressions
- The Role of Constant Terms in Polynomial Functions
- Applications of Constant Terms in Real-World Scenarios
- Conclusion

## Definition of Constant Term

A constant term in algebra is a term that does not contain any variables. It is a fixed value that remains unchanged regardless of the values assigned to the variables in an expression or equation. In mathematical terms, constant terms can be represented as a standalone number or as part of a larger algebraic expression. For instance, in the expression  $4x + 5$ , the number 5 is the constant term, while  $4x$  is the variable term dependent on the value of  $x$ .

Constant terms are crucial for understanding the behavior of algebraic expressions. They serve as reference points or starting values from which the other terms are evaluated. This fixed nature differentiates them from variable terms, which can change based on the input values.

## Identifying Constant Terms

To identify constant terms within an expression, one must look for terms that are devoid of any variable components. This identification process involves analyzing the structure of the expression. Here are some key points to consider when identifying constant terms:

- Constant terms are standalone numbers, such as 7, -3, or 0.
- They appear in polynomial, rational, and exponential expressions but do not have accompanying variables.
- The presence of operations (addition, subtraction, multiplication, or division) does not affect the identification of a constant term, as long as no variables are involved.

For example, in the polynomial expression  $2x^2 + 3x - 8$ , the number -8 is the constant term, while  $2x^2$  and  $3x$  are variable terms. Recognizing constant terms is fundamental for simplifying expressions and solving equations.

## Examples of Constant Terms in Algebraic Expressions

Constant terms can be found in various types of algebraic expressions. Here are several examples to illustrate their presence:

- In the linear expression  $y = 2x + 6$ , the constant term is 6.
- In the quadratic expression  $f(x) = x^2 - 4x + 9$ , the constant term is 9.
- In the cubic expression  $g(t) = 3t^3 + 2t^2 - 5t + 7$ , the constant term is 7.
- In the rational expression  $h(z) = (5z + 2)/(z - 1)$ , the constant term is 2, as it appears in the numerator.

These examples illustrate how constant terms are integral to the structure of algebraic expressions, providing a basis for further analysis and manipulation. They serve as the foundation upon which variable terms operate, influencing the overall behavior of the expression.

# The Role of Constant Terms in Polynomial Functions

In the context of polynomial functions, constant terms play a significant role in defining the graph and properties of the polynomial. The constant term is the value of the polynomial when all variable terms are set to zero. This can be particularly important in determining the y-intercept of the graph of the polynomial function.

For example, consider the polynomial function  $P(x) = 2x^3 - 4x^2 + 5$ . Here, the constant term is 5, which indicates that the graph of this polynomial will intersect the y-axis at the point (0, 5). This intersection point is vital for graphing the function and understanding its behavior.

## Applications of Constant Terms in Real-World Scenarios

Constant terms are not just abstract concepts; they have practical applications in various real-world contexts. Here are some scenarios where constant terms are utilized:

- In finance, constant terms can represent fixed costs or initial investments that do not change regardless of the sales volume.
- In physics, constant terms may indicate initial conditions or starting values in equations of motion.
- In statistics, constant terms are often used in regression analysis to represent baseline values in predictive models.
- In economics, constant terms can signify fixed expenditures in cost functions, aiding in the analysis of profitability.

These applications demonstrate the relevance of constant terms beyond the realm of pure mathematics, highlighting their importance in practical analysis and decision-making processes.

## Conclusion

Understanding the concept of constant terms in algebra is fundamental for

anyone engaged in mathematical studies or applications. Constant terms provide a crucial foundation for algebraic expressions, polynomial functions, and real-world applications across various fields. By mastering the identification and implications of constant terms, students and professionals can enhance their mathematical skills and apply them effectively in diverse scenarios. As such, a solid grasp of constant terms not only augments mathematical proficiency but also enriches analytical capabilities in real-life situations.

### **Q: What is a constant term in algebra?**

A: A constant term in algebra is a term that does not contain any variable. It is a fixed value that remains unchanged regardless of the values assigned to the variables in an expression or equation.

### **Q: How can I identify the constant term in an algebraic expression?**

A: To identify the constant term in an algebraic expression, look for terms that are solely numbers without any variable components. For example, in the expression  $3x + 4$ , the constant term is 4.

### **Q: What is the significance of a constant term in polynomial functions?**

A: The constant term in polynomial functions represents the value of the function when all variable terms are set to zero. It is also the y-intercept of the graph of the polynomial.

### **Q: Can an expression have more than one constant term?**

A: No, an expression can only have one constant term. However, an expression can have multiple terms, some of which may include variables and others which may be constant, but only one term will be classified as the constant term.

### **Q: How do constant terms affect the graph of an algebraic expression?**

A: Constant terms affect the vertical position of the graph of an algebraic expression. The constant term determines where the graph intersects the y-axis, influencing its overall shape and behavior.

## **Q: Are constant terms used in real-world applications?**

A: Yes, constant terms are widely used in real-world applications, such as in finance for fixed costs, in physics for initial conditions, and in statistics for baseline values in predictive models.

## **Q: What is the difference between a constant term and a variable term?**

A: A constant term is a fixed value that does not change with variable input, while a variable term contains one or more variables and its value can change depending on the values assigned to those variables.

## **Q: How do constant terms contribute to solving algebraic equations?**

A: Constant terms contribute to solving algebraic equations by providing reference points that can be isolated or manipulated to find the values of variables within the equation.

## **Q: Can a constant term be negative?**

A: Yes, a constant term can be negative. For example, in the expression  $2x - 3$ , the constant term is  $-3$ , which indicates a fixed value that impacts the overall expression.

## **Q: Why is it important to understand constant terms in algebra?**

A: Understanding constant terms in algebra is crucial because they form the foundation of algebraic expressions and equations, influencing their solutions, graphs, and real-world applications.

## **Constant Term In Algebra**

Find other PDF articles:

<https://explore.gcts.edu/calculus-suggest-005/Book?ID=Bor98-2272&title=pre-calculus-12-unit-1-test.pdf>

**constant term in algebra:** *STANDARD ALGEBRA* MILNE-DOWNEY, 1911

**constant term in algebra:** *Maths Mate* □ 7 NEW Madhubun, 1. It is a series of eight textbooks for Classes 1 to 8 that conforms to the vision of National Curriculum Framework and is written in accordance with the latest syllabus of the CBSE. 2. Learning Objectives: Lists well what a learner will know and be able to do after studying the chapter. 3. Let's Recall: Refreshes the concepts learnt in the form of a revision exercise to brush up the concepts taught in previous chapters or grades. 4. Let's Begin: Introduction to the chapter. 5. My Notes: Tips to help the learner remember the important points/formulae taught in the chapter. 6. Let's Try: Simple straight forward questions for quick practice while studying any topic based on the first two levels of Bloom's Taxonomy —Knowledge and Understanding. 7. Error Alarm: Common mistakes which learners commit often along with the correct way of doing the same. 8. Know More: Additional information for the learners relating to the concepts learnt in the chapter. 9. Maths in My Life includes questions relating Maths to daily life and which can help relate the topic with the environment (life) around us. 10. Tricky Maths: Challenge questions to help the learners build thinking skills and reasoning skills by solving tricky questions. 11. Project Work: Projects which can help learners connect Math with our daily life or that take the concepts learnt to a new level. 12. Concept Map: Summary points to list the important concepts learnt in the chapter in a crisp form. 13. Test Zone: Revision exercise of the concepts learnt in the chapter. This includes both objective and subjective type of questions. 14. Mental Maths: Maths problems for performing faster calculations mentally. 15. Maths Master: Involves deep critical thinking of learners about any topic, concept, relation, fact or anything related to that chapter. May have open ended questions or extension of the topic. 16. Application in Real-Life: Every chapter in each book also explains how and where it is used in daily life. 17. In the Lab: Math lab activities for helping the learners understand the concepts learnt through hands-on experience. 18. Practice Zone: Chapter-wise practice sheets includes subjective questions for additional practice which are a part of each book.

**constant term in algebra:** *Olympiad Champs Mathematics Class 7 with 5 Mock Online Olympiad Tests 2nd Edition* Disha Experts, 2017-08-03 • Middle School is the most appropriate age when children can learn and focus on lot of other skills that will last for life. OLYMPIADS Champs Class 7 Mathematics is an attempt to guide and prepare students for National level Olympiad examinations. The book will not only prepare the students for these examinations but will also help in developing a good aptitude and problem solving skills. The book covers the Scholastic part - Mathematics which provides a Quick concept review to the students. • Each chapter of the book provides two levels of Exercises based on the level of difficulty. The Exercise 1 contains Simple MCQs and Exercise 2 contains exhaustive verities of questions i.e. Matching based MCQs, Statement based MCQs, Multiple answer based MCQs, Passage based MCQs, Graph based MCQs etc. The detailed solutions to the MCQ's are provided at the end of each chapter. • At the end of the book, there is Practice Question bank containing large verities of important questions covering all the topics of the Syllabus with detailed solutions. • 5 Online Mock Test papers based on different National level Olympiad exams are provided which help to the students to recall their knowledge. • This book will really prove to be an asset for Class 7 students as they hardly find any material which can help them in building a strong foundation.

**constant term in algebra:** ,

**constant term in algebra:** *The Humongous Book of Algebra Problems* W. Michael Kelley, 2008-07 Presents algebra exercises with easy-to-follow guidelines, and includes over one thousand problems in numerous algebraic topics.

**constant term in algebra:** *Beginning Algebra* Mustafa A. Munem, C. West, 2004

**constant term in algebra:** *CliffsNotes TExES Math 4-8 (115) and Math 7-12 (235)* Sandra Luna McCune, 2020-09-15 CliffsNotes TExES Math 4-8 (115) and Math 7-12 (235) is the perfect way to study for Texas' middle school and high school math teacher certification tests. Becoming a certified middle school math teacher and high school math teacher in Texas means first passing the TExES Math 4-8 (115) teacher certification test for middle school teachers or the TExES Math 7-12

(235) teacher certification test for high school teachers. This professional teacher certification test is required for all teachers who want to teach math in a Texas middle or high school. Covering each test's six domains and individual competencies with in-depth subject reviews, this test-prep book also includes two model practice tests with answers and explanations for the Math 4-8 and two model practice tests with answers and explanations for the Math 7-12. Answer explanations detail why correct answers are correct, as well as what makes incorrect answer choices incorrect.

**constant term in algebra: Abstract Algebra** Gary L. Mullen, James A. Sellers, 2016-12-19 Abstract Algebra: A Gentle Introduction advantages a trend in mathematics textbook publishing towards smaller, less expensive and brief introductions to primary courses. The authors move away from the 'everything for everyone' approach so common in textbooks. Instead, they provide the reader with coverage of numerous algebraic topics to cover the most important areas of abstract algebra. Through a careful selection of topics, supported by interesting applications, the authors intend the book to be used for a one-semester course in abstract algebra. It is suitable for an introductory course in for mathematics majors. The text is also very suitable for education majors who need to have an introduction to the topic. As textbooks go through various editions and authors employ the suggestions of numerous well-intentioned reviewers, these books become larger and larger and subsequently more expensive. This book is meant to counter that process. Here students are given a gentle introduction, meant to provide enough for a course, yet also enough to encourage them toward future study of the topic. Features Groups before rings approach Interesting modern applications Appendix includes mathematical induction, the well-ordering principle, sets, functions, permutations, matrices, and complex numbers. Numerous exercises at the end of each section Chapter Hint and Partial Solutions offers built in solutions manual

**constant term in algebra: SAT Math For Dummies** Mark Zegarelli, 2010-08-02 Manage your time and ace the mathematics section of the SAT Scoring well on the mathematics section of the SAT exam isn't guaranteed by getting good grades in Algebra and Geometry. Turn to SAT Math For Dummies for expert advice on translating your classroom success into top scores. Loaded with test-taking strategies, two practice tests, and hundreds of problems with detailed solutions and explanations, SAT Math For Dummies helps you maximize your scores in no time. Review key math concepts and then step through example and sample problems and solutions presented in the same multiple choice and grid-in formats you'll experience on the SAT Offers an expert review of core math concepts as well as ample opportunity for practice Improve important skills such as estimation and number sense SAT Math For Dummies gives you expert tips on how to make the best use of the limited time allowed and get your best possible score!

**constant term in algebra: Algebra** William G. McCallum, Eric Connally, Deborah Hughes-Hallett, 2014-11-25 Algebra: Form and Function was designed based on the fundamental goal for a student to foster understanding of algebraic structure- that is, an understanding of how the arrangements of symbols allows us to predict, for example, the behavior of a function or the number of solutions to an equation. Mastering algebraic structure enables students to read algebraic expressions and equations in real-life contexts, not just manipulate them, and to choose which form or which operation will best suit the context. It facilitates being able to translate back and forth between symbolic, graphical, numerical, and verbal representations. By balancing practice in manipulation and opportunities to see the big picture, Algebra: Form and Function offers a way for teachers to help students achieve real mastery of algebra.

**constant term in algebra: College Algebra: Graphs & Models** John Coburn, J.D. (John) Herdlick, 2011 Three components contribute to a theme sustained throughout the Coburn-Herdlick Series: that of laying a firm foundation, building a solid framework, and providing strong connections. In the Graphs and Models texts, the authors combine their depth of experience with the conversational style and the wealth of applications that the Coburn-Herdlick texts have become known for. By combining a graphical approach to problem solving with algebraic methods, students learn how to relate their mathematical knowledge to the outside world. The authors use technology to solve the more true-to life equation.

**constant term in algebra:** Milne-Downey Standard Algebra William James Milne, Walter F. Downey, 1924

**constant term in algebra:** Milne-Downey Second Course in Algebra William James Milne, Walter F. Downey, 1925

**constant term in algebra:** Don Pigozzi on Abstract Algebraic Logic, Universal Algebra, and Computer Science Janusz Czelakowski, 2018-03-20 This book celebrates the work of Don Pigozzi on the occasion of his 80th birthday. In addition to articles written by leading specialists and his disciples, it presents Pigozzi's scientific output and discusses his impact on the development of science. The book both catalogues his works and offers an extensive profile of Pigozzi as a person, sketching the most important events, not only related to his scientific activity, but also from his personal life. It reflects Pigozzi's contribution to the rise and development of areas such as abstract algebraic logic (AAL), universal algebra and computer science, and introduces new scientific results. Some of the papers also present chronologically ordered facts relating to the development of the disciplines he contributed to, especially abstract algebraic logic. The book offers valuable source material for historians of science, especially those interested in history of mathematics and logic.

**constant term in algebra:** GMAT Math Workbook Kaplan Test Prep, 2020-06-02 Kaplan's GMAT Math Workbook is designed to help you build the essential math skills you'll need for the GMAT. Focused review, practice questions, and test-taking strategies will help you master the material and face the test with confidence. Best used with Kaplan's GMAT Prep Plus. Get both and the GMAT Verbal Workbook in Kaplan's GMAT Complete set. Kaplan is so certain that GMAT Math Workbook offers all the review you need to excel on the test that we guarantee it: After studying with this book, you'll score higher on the Quantitative section of the GMAT—or you'll get your money back. Essential Review Review of the math the GMAT tests most Practice questions for all concepts and question types, with detailed answer explanations Test-taking strategies for every question type to help you tackle the test efficiently Strategy sheet with important formulas and tips Expert Guidance We know the test: The Kaplan team has spent years studying every GMAT-related document available. Kaplan's expert psychometricians ensure our practice questions and study materials are true to the test. We invented test prep—Kaplan ([www.kaptest.com](http://www.kaptest.com)) has been helping students for almost 80 years. Our proven strategies have helped legions of students achieve their dreams.

**constant term in algebra:** First Course in Algebra Albert Harry Wheeler, 1907

**constant term in algebra:** NTSE-NMMS/ OLYMPIADS Champs Class 7 Mathematics/ Mental Ability/ English Vol 2 Disha Experts, 2017-09-01 Middle School is the most appropriate age when children can learn and focus on lot of other skills that will last for life. NTSE-NMMS/ OLYMPIADS Champs Class 7 Mathematics/ Mental Ability/ English Vol 2 is an attempt to guide and prepare students for NTSE/ Olympiad examinations. The book will not only prepare the students for these examinations but will also help in developing a good aptitude and problem solving skills. The Vol 1 covers the Scholastic part - Mathematics/ Mental Ability/ English. The book provides, for each chapter, Key Concepts followed by Multiple Choice Questions Exercises. In order to generate interest, interesting facts have been provided along with the theory. Each chapter provides 2 levels of Exercises based on the level of difficulty. The Exercises contain Simple MCQs, Matching based MCQs, statement based MCQs, feature based MCQs, multiple answer based MCQs, passage based MCQs, etc. The detailed solutions to the MCQ's are provided at the end of each chapter. This book will really prove to be an asset for Class 7 students as they hardly find any material which can help them in building a strong foundation.

**constant term in algebra:** SSAT & ISEE 2017 Strategies, Practice & Review with 6 Practice Tests Kaplan Test Prep, 2016-06-07 Strategies, practice & review with 6 practice tests--Cover.

**constant term in algebra:** Complete Foundation Guide For IIT Jee Mathematics Class 6 Satyasree Gupta K, Contains large number of Solved Examples and Practice Questions. Answers, Hints and Solutions have been provided to boost up the morale and increase the confidence level. Self Assessment Sheets have been given at the end of each chapter to help the students to

assess and evaluate their understanding of the concepts.

## Related to constant term in algebra

**CONSTANT Definition & Meaning - Merriam-Webster** continual, continuous, constant, incessant, perpetual, perennial mean characterized by continued occurrence or recurrence. continual often implies a close prolonged succession or recurrence

**CONSTANT Definition & Meaning** | Constant definition: not changing or varying; uniform; regular; invariable.. See examples of CONSTANT used in a sentence

**CONSTANT | definition in the Cambridge English Dictionary** Change in life is a constant. To this community, the bridge was a constant, the route for every trip and a landmark of home. In world diplomacy, no policies are constants

**CONSTANT definition and meaning | Collins English Dictionary** A constant is a thing or value that always stays the same. In the world of fashion it sometimes seems that the only constant is ceaseless change. Two significant constants have been found

**Constant - Definition, Meaning & Synonyms** | Think of something or someone that does not change as constant. A classmate's constant drumming on the table with his fingers could be a constant source of annoyance. Constant

**constant adjective - Definition, pictures, pronunciation and usage** Definition of constant adjective in Oxford Advanced Learner's Dictionary. Meaning, pronunciation, picture, example sentences, grammar, usage notes, synonyms and more

**Constant - definition of constant by The Free Dictionary** 1. not changing; invariable: Conditions remained constant. 2. continuing without pause: constant noise. 3. regularly recurrent; continual; persistent: constant interruptions. 4. faithful; unswerving

**constant - Dictionary of English** staying the same: Driving at a constant speed saves gas. not stopping: constant noise. faithful, as in love, devotion, or loyalty: a constant friend during all the turmoil. something that does not

**CONSTANT Synonyms: 147 Similar and Opposite Words** Some common synonyms of constant are faithful, loyal, resolute, staunch, and steadfast. While all these words mean "firm in adherence to whatever one owes allegiance," constant stresses

**constant, adj. & n. meanings, etymology and more | Oxford** There are 20 meanings listed in OED's entry for the word constant, nine of which are labelled obsolete. See 'Meaning & use' for definitions, usage, and quotation evidence

**CONSTANT Definition & Meaning - Merriam-Webster** continual, continuous, constant, incessant, perpetual, perennial mean characterized by continued occurrence or recurrence. continual often implies a close prolonged succession or recurrence

**CONSTANT Definition & Meaning** | Constant definition: not changing or varying; uniform; regular; invariable.. See examples of CONSTANT used in a sentence

**CONSTANT | definition in the Cambridge English Dictionary** Change in life is a constant. To this community, the bridge was a constant, the route for every trip and a landmark of home. In world diplomacy, no policies are constants

**CONSTANT definition and meaning | Collins English Dictionary** A constant is a thing or value that always stays the same. In the world of fashion it sometimes seems that the only constant is ceaseless change. Two significant constants have been found

**Constant - Definition, Meaning & Synonyms** | Think of something or someone that does not change as constant. A classmate's constant drumming on the table with his fingers could be a constant source of annoyance. Constant

**constant adjective - Definition, pictures, pronunciation and usage** Definition of constant adjective in Oxford Advanced Learner's Dictionary. Meaning, pronunciation, picture, example sentences, grammar, usage notes, synonyms and more

**Constant - definition of constant by The Free Dictionary** 1. not changing; invariable: Conditions remained constant. 2. continuing without pause: constant noise. 3. regularly recurrent; continual;

persistent: constant interruptions. 4. faithful;

**constant - Dictionary of English** staying the same: Driving at a constant speed saves gas. not stopping: constant noise. faithful, as in love, devotion, or loyalty: a constant friend during all the turmoil. something that does not

**CONSTANT Synonyms: 147 Similar and Opposite Words - Merriam** Some common synonyms of constant are faithful, loyal, resolute, staunch, and steadfast. While all these words mean "firm in adherence to whatever one owes allegiance," constant stresses

**constant, adj. & n. meanings, etymology and more | Oxford English** There are 20 meanings listed in OED's entry for the word constant, nine of which are labelled obsolete. See 'Meaning & use' for definitions, usage, and quotation evidence

**CONSTANT Definition & Meaning - Merriam-Webster** continual, continuous, constant, incessant, perpetual, perennial mean characterized by continued occurrence or recurrence. continual often implies a close prolonged succession or recurrence

**CONSTANT Definition & Meaning |** Constant definition: not changing or varying; uniform; regular; invariable.. See examples of CONSTANT used in a sentence

**CONSTANT | definition in the Cambridge English Dictionary** Change in life is a constant. To this community, the bridge was a constant, the route for every trip and a landmark of home. In world diplomacy, no policies are constants

**CONSTANT definition and meaning | Collins English Dictionary** A constant is a thing or value that always stays the same. In the world of fashion it sometimes seems that the only constant is ceaseless change. Two significant constants have been found

**Constant - Definition, Meaning & Synonyms |** Think of something or someone that does not change as constant. A classmate's constant drumming on the table with his fingers could be a constant source of annoyance. Constant

**constant adjective - Definition, pictures, pronunciation and usage** Definition of constant adjective in Oxford Advanced Learner's Dictionary. Meaning, pronunciation, picture, example sentences, grammar, usage notes, synonyms and more

**Constant - definition of constant by The Free Dictionary** 1. not changing; invariable: Conditions remained constant. 2. continuing without pause: constant noise. 3. regularly recurrent; continual; persistent: constant interruptions. 4. faithful; unswerving

**constant - Dictionary of English** staying the same: Driving at a constant speed saves gas. not stopping: constant noise. faithful, as in love, devotion, or loyalty: a constant friend during all the turmoil. something that does not

**CONSTANT Synonyms: 147 Similar and Opposite Words** Some common synonyms of constant are faithful, loyal, resolute, staunch, and steadfast. While all these words mean "firm in adherence to whatever one owes allegiance," constant stresses

**constant, adj. & n. meanings, etymology and more | Oxford** There are 20 meanings listed in OED's entry for the word constant, nine of which are labelled obsolete. See 'Meaning & use' for definitions, usage, and quotation evidence

**CONSTANT Definition & Meaning - Merriam-Webster** continual, continuous, constant, incessant, perpetual, perennial mean characterized by continued occurrence or recurrence. continual often implies a close prolonged succession or recurrence

**CONSTANT Definition & Meaning |** Constant definition: not changing or varying; uniform; regular; invariable.. See examples of CONSTANT used in a sentence

**CONSTANT | definition in the Cambridge English Dictionary** Change in life is a constant. To this community, the bridge was a constant, the route for every trip and a landmark of home. In world diplomacy, no policies are constants

**CONSTANT definition and meaning | Collins English Dictionary** A constant is a thing or value that always stays the same. In the world of fashion it sometimes seems that the only constant is ceaseless change. Two significant constants have been found

**Constant - Definition, Meaning & Synonyms |** Think of something or someone that does not

change as constant. A classmate's constant drumming on the table with his fingers could be a constant source of annoyance. Constant

**constant adjective - Definition, pictures, pronunciation and usage** Definition of constant adjective in Oxford Advanced Learner's Dictionary. Meaning, pronunciation, picture, example sentences, grammar, usage notes, synonyms and more

**Constant - definition of constant by The Free Dictionary** 1. not changing; invariable: Conditions remained constant. 2. continuing without pause: constant noise. 3. regularly recurrent; continual; persistent: constant interruptions. 4. faithful; unswerving

**constant - Dictionary of English** staying the same: Driving at a constant speed saves gas. not stopping: constant noise. faithful, as in love, devotion, or loyalty: a constant friend during all the turmoil. something that does not

**CONSTANT Synonyms: 147 Similar and Opposite Words** Some common synonyms of constant are faithful, loyal, resolute, staunch, and steadfast. While all these words mean "firm in adherence to whatever one owes allegiance," constant stresses

**constant, adj. & n. meanings, etymology and more | Oxford** There are 20 meanings listed in OED's entry for the word constant, nine of which are labelled obsolete. See 'Meaning & use' for definitions, usage, and quotation evidence

**CONSTANT Definition & Meaning - Merriam-Webster** continual, continuous, constant, incessant, perpetual, perennial mean characterized by continued occurrence or recurrence. continual often implies a close prolonged succession or recurrence

**CONSTANT Definition & Meaning |** Constant definition: not changing or varying; uniform; regular; invariable.. See examples of CONSTANT used in a sentence

**CONSTANT | definition in the Cambridge English Dictionary** Change in life is a constant. To this community, the bridge was a constant, the route for every trip and a landmark of home. In world diplomacy, no policies are constants

**CONSTANT definition and meaning | Collins English Dictionary** A constant is a thing or value that always stays the same. In the world of fashion it sometimes seems that the only constant is ceaseless change. Two significant constants have been found

**Constant - Definition, Meaning & Synonyms |** Think of something or someone that does not change as constant. A classmate's constant drumming on the table with his fingers could be a constant source of annoyance. Constant

**constant adjective - Definition, pictures, pronunciation and usage** Definition of constant adjective in Oxford Advanced Learner's Dictionary. Meaning, pronunciation, picture, example sentences, grammar, usage notes, synonyms and more

**Constant - definition of constant by The Free Dictionary** 1. not changing; invariable: Conditions remained constant. 2. continuing without pause: constant noise. 3. regularly recurrent; continual; persistent: constant interruptions. 4. faithful;

**constant - Dictionary of English** staying the same: Driving at a constant speed saves gas. not stopping: constant noise. faithful, as in love, devotion, or loyalty: a constant friend during all the turmoil. something that does not

**CONSTANT Synonyms: 147 Similar and Opposite Words - Merriam** Some common synonyms of constant are faithful, loyal, resolute, staunch, and steadfast. While all these words mean "firm in adherence to whatever one owes allegiance," constant stresses

**constant, adj. & n. meanings, etymology and more | Oxford English** There are 20 meanings listed in OED's entry for the word constant, nine of which are labelled obsolete. See 'Meaning & use' for definitions, usage, and quotation evidence