Find the number described in each problem by writing and solving an equation.

7. If Michael adds ten to three times his number, he gets -14. What is Michael's number?

$$3x + 10 = -14$$
$$-10 \quad -10$$
$$\frac{3x}{3} = \frac{-24}{3}$$

$$\boxed{x = -8}$$

8. If Sarah subtracts five times her number from 24, she gets 4. What is Sarah's number?

$$24 - 5x = 4$$
$$-24 \qquad -24$$
$$\frac{-5x}{-5} = \frac{-20}{-5}$$

$$\boxed{x = 4}$$

9. Twice Bill's number added to 17 is 7. What is Bill's number?

$$2x + 17 = 7$$
$$-17 \quad -17$$
$$\frac{2x}{2} = \frac{-10}{2}$$

$$\boxed{x = -5}$$

10. If Susan subtracts 11 from one fourth of her number she gets 11. What is Susan's number?

$$\frac{1}{4}x - 11 = 11$$
$$+11 \quad +11$$
$$\frac{\frac{1}{4}x}{\frac{1}{4}} = \frac{22}{\frac{1}{4}}$$

$$\frac{22}{1} \div \frac{1}{4}$$

$$\frac{22}{1} \cdot \frac{4}{1} = \frac{88}{1}$$

$$\boxed{x = 88}$$

Ulrich Algebra 1

Henar Herrero,María Cruz Navarro,Hélia Serrano

Ulrich Algebra 1:

Commutative Algebra Melvin Hochster,Craig Huneke,Judith D. Sally,2012-12-06 During late June and early July of 1987 a three week program dubbed microprogram in Commutative Algebra was held at the Mathematical Sciences Research Institute at Berkeley The intent of the microprogram was to survey recent major results and current trends in the theory of commutative rings especially commutative Noetherian rings There was enthusiastic international participation The papers in this volume some of which are expository some strictly research and some a combination reflect the intent of the program They give a cross section of what is happening now in this area Nearly all of the manuscripts were solicited from the speakers at the conference and in most instances the manuscript is based on the conference lecture The editors hope that they will be of interest and of use both to experts and neophytes in the field The editors would like to express their appreciation to the director of MSRI Professor Irving Kaplansky who first suggested the possibility of such a conference and made the task of organization painless We would also like to thank the IVISRI staff who were unfailingly efficient pleasant and helpful during the meeting and the manager of MSRI Arlene Baxter for her help with this volume Finally we would like to express our appreciation to David Mostardi who did much of the typing and put the electronic pieces together

Singularities, Algebraic Geometry, Commutative Algebra, and Related Topics Gert-Martin Greuel,Luis Narváez Macarro,Sebastià Xambó-Descamps,2018-09-18 This volume brings together recent original research and survey articles by leading experts in several fields that include singularity theory algebraic geometry and commutative algebra The motivation for this collection comes from the wide ranging research of the distinguished mathematician Antonio Campillo in these and related fields Besides his influence in the mathematical community stemming from his research Campillo has also endeavored to promote mathematics and mathematicians networking everywhere especially in Spain Latin America and Europe Because of his impressive achievements throughout his career we dedicate this book to Campillo in honor of his 65th birthday Researchers and students from the world wide and in particular Latin American and European communities in singularities algebraic geometry commutative algebra coding theory and other fields covered in the volume will have interest in this book   Commutative Algebra and its Interactions to Algebraic Geometry Nguyen Tu CUONG,Le Tuan HOA,Ngo Viet TRUNG,2018-08-02 This book presents four lectures on recent research in commutative algebra and its applications to algebraic geometry Aimed at researchers and graduate students with an advanced background in algebra these lectures were given during the Commutative Algebra program held at the Vietnam Institute of Advanced Study in Mathematics in the winter semester 2013 2014 The first lecture is on Weyl algebras certain rings of differential operators and their D modules relating non commutative and commutative algebra to algebraic geometry and analysis in a very appealing way The second lecture concerns local systems their homological origin and applications to the classification of Artinian Gorenstein rings and the computation of their invariants The third lecture is on the representation type of projective varieties and the classification

of arithmetically Cohen Macaulay bundles and Ulrich bundles Related topics such as moduli spaces of sheaves liaison theory minimal resolutions and Hilbert schemes of points are also covered The last lecture addresses a classical problem how many equations are needed to define an algebraic variety set theoretically It systematically covers and improves recent results for the case of toric varieties   **New Trends in Noncommutative Algebra** Ara, Pere,2012 This volume contains the proceedings of the conference New Trends in Noncommutative Algebra held at the University of Washington Seattle in August 2010 The articles will provide researchers and graduate students with an indispensable overview of topics of current interest Specific fields covered include noncommutative algebraic geometry representation theory Calabi Yau algebras quantum algebras and deformation quantization Poisson algebras group algebras and noncommutative Iwasawa algebras   **Graded Algebras in Algebraic Geometry** Aron Simis,Zaqueu Ramos,2022-03-21 The objective of this book is to look at certain commutative graded algebras that appear frequently in algebraic geometry By studying classical constructions from geometry from the point of view of modern commutative algebra this carefully written book is a valuable source of information offering a careful algebraic systematization and treatment of the problems at hand and contributing to the study of the original geometric questions In greater detail the material covers aspects of rational maps graph degree birationality specialization combinatorics Cremona transformations polar maps Gauss maps the geometry of Fitting ideals tangent varieties joins and secants Aluffi algebras The book includes sections of exercises to help put in practice the theoretic material instead of the mere complementary additions to the theory   **Commutative Algebra and Noncommutative Algebraic Geometry** David Eisenbud,Srikanth B. Iyengar,Anurag K. Singh,J. Toby Stafford,Michel Van den Bergh,2015-11-19 This book surveys fundamental current topics in these two areas of research emphasising the lively interaction between them Volume 2 focuses on the most recent research   **Function Field Arithmetic** Dinesh S. Thakur,2004 This book provides an exposition of function field arithmetic with emphasis on recent developments concerning Drinfeld modules the arithmetic of special values of transcendental functions such as zeta and gamma functions and their interpolations diophantine approximation and related interesting open problems While it covers many topics treated in Basic Structures of Function Field Arithmetic by David Goss it complements that book with the inclusion of recent developments as well as the treatment of new topics such as diophantine approximation hypergeometric functions modular forms transcendence automata and solitons There is also new work on multizeta values and log algebraicity The author has included numerous worked out examples Many open problems which can serve as good thesis problems are discussed   **Commutative Algebra - Proceedings Of The Workshop** Giuseppe Valla,Ngo Viet Trung,Aron Simis,1994-08-19 In a relatively short time commutative algebra has grown in many directions Over a period of nearly fifty years starting from the so called homological period till today the area has developed into a rich laboratory of methods structures and problem solving tools One could say a distinct modern trend of commutative algebra is a strong interaction with various aspects of Combinatorics and Computer Algebra This has resulted in a new sense

of measuring for old assumptions and a better understanding of old results At the same time Invariant Theory and Algebraic Geometry remain constituents of an everlasting classical source responsible for important themes that have been developed in Commutative Algebra such as deformation linkage algebraic tori and determinantal rings etc This volume of proceedings is well entrenched on the lines of development outlined above As such it aims to keep researchers and mathematicians well informed of the developments in the field   **Recent Developments in Commutative Algebra** Claudia Polini,Claudiu Raicu,Matteo Varbaro,Mark E. Walker,2021-03-02 This book presents four lectures on Rees rings and blow ups Koszul modules with applications to syzygies Gr bner bases and degenerations and applications of Adams operations Commutative Algebra has witnessed a number of spectacular developments in recent years including the resolution of long standing problems the new techniques and perspectives are leading to an extraordinary transformation in the field The material contained in this volume based on lectures given at a workshop held in Levico Terme Trento in July 2019 highlights some of these developments The text will be a valuable asset to graduate students and researchers in commutative algebra and related fields   **Analytic and Algebraic Geometry** Anilatmaja Aryasomayajula,Indranil Biswas,Archana S. Morye,A. J. Parameswaran,2017-09-08 This volume is an outcome of the International conference held in Tata Institute of Fundamental Research and the University of Hyderabad There are fifteen articles in this volume The main purpose of the articles is to introduce recent and advanced techniques in the area of analytic and algebraic geometry This volume attempts to give recent developments in the area to target mainly young researchers who are new to this area Also some research articles have been added to give examples of how to use these techniques to prove new results   **Ulrich's International Periodicals Directory** ,1997   **Commutative Algebra** Irena Peeva,2013-02-01 This contributed volume brings together the highest quality expository papers written by leaders and talented junior mathematicians in the field of Commutative Algebra Contributions cover a very wide range of topics including core areas in Commutative Algebra and also relations to Algebraic Geometry Algebraic Combinatorics Hyperplane Arrangements Homological Algebra and String Theory The book aims to showcase the area especially for the benefit of junior mathematicians and researchers who are new to the field it will aid them in broadening their background and to gain a deeper understanding of the current research in this area Exciting developments are surveyed and many open problems are discussed with the aspiration to inspire the readers and foster further research   **Deformation of Artinian Algebras and Jordan Type** Anthony Iarrobino,Pedro Macias Marques,Maria Evelina Rossi,Jean VallŠs,2024-09-06 This volume contains the proceedings of the AMS EMS SMF Special Session on Deformations of Artinian Algebras and Jordan Type held July 18 22 2022 at the Universit Grenoble Alpes Grenoble France Articles included are a survey and open problems on deformations and relation to the Hilbert scheme a survey of commuting nilpotent matrices and their Jordan type and a survey of Specht ideals and their perfection in the two rowed case Other articles treat topics such as the Jordan type of local Artinian algebras Waring decompositions of ternary forms questions

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<u>Commutative Algebra and Algebraic Geometry</u> David Eisenbud,Craig Huneke,2023-05-31 The selected contributions in this volume originated at the Sundance conference which was devoted to discussions of current work in the area of free resolutions The papers include new research not otherwise published and expositions that develop current problems likely to influence future developments in the field *Determinants, Gröbner Bases and Cohomology* Winfried Bruns,Aldo Conca,Claudiu Raicu,Matteo Varbaro,2022-12-02 This book offers an up to date comprehensive account of determinantal rings and varieties presenting a multitude of methods used in their study with tools from combinatorics algebra representation theory and geometry After a concise introduction to Gr bner and Sagbi bases determinantal ideals are studied via the standard monomial theory and the straightening law This opens the door for representation theoretic methods such as the Robinson Schensted Knuth correspondence which provide a description of the Gr bner bases of determinantal ideals yielding homological and enumerative theorems on determinantal rings Sagbi bases then lead to the introduction of toric methods In positive characteristic the Frobenius functor is used to study properties of singularities such as F regularity and F rationality Castelnuovo Mumford regularity an important complexity measure in commutative algebra and algebraic geometry is introduced in the general setting of a Noetherian base ring and then applied to powers and products of ideals The remainder of the book focuses on algebraic geometry where general vanishing results for the cohomology of line bundles on flag varieties are presented and used to obtain asymptotic values of the regularity of symbolic powers of determinantal ideals In characteristic zero the Borel Weil Bott theorem provides sharper results for GL invariant ideals The book concludes with a computation of cohomology with support in determinantal ideals and a survey of their free resolutions Determinants Gr bner Bases and Cohomology provides a unique reference for the theory of determinantal ideals and varieties as well as an introduction to the beautiful mathematics developed in their study Accessible to graduate students with basic grounding in commutative algebra and algebraic geometry it can be used alongside general texts to illustrate the theory with a particularly interesting and important class of varieties **Commutative Algebra** Aron Simis,2020-03-09 This unique book on commutative algebra is divided into two parts in order to facilitate its use in several types of courses The first introductory part covers the basic theory connections with algebraic geometry computational aspects and extensions to module theory The more advanced second part covers material such as associated primes and primary decomposition local rings M sequences and Cohen Macaulay modules and homological methods **Ulrich's Update** ,1995

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