

Name: \_\_\_\_\_

Date: \_\_\_\_\_

The goal of this assignment is to use the distance and slope formulas to prove statements about geometric figures on the coordinate plane. Since the purpose is to prove a statement, you must show work.

1. Quadrilateral 1: Plot and label each point. A(-1, 3), B(3, 1), C(1, -2), and D(-3, 0).

2. Definition: A parallelogram is a quadrilateral with two pair of opposite sides that are parallel. Using the definition of a parallelogram, prove that Quadrilateral 1 is a parallelogram. (Hint: Find the slopes of all the sides)

$$\begin{aligned} AB &= -2/4 = -1/2 \\ BC &= 3/2 \\ CD &= -2/4 = -1/2 \\ AD &= 3/2 \end{aligned}$$

opposite sides  $\parallel$



3. Definition: A rectangle is a parallelogram with four right angles. Using the definition of a rectangle, prove that Quadrilateral 1 is NOT a rectangle. (Hint: What do you notice about the slopes of adjacent sides?)

consecutive/adjacent sides are NOT opposite reciprocals

4. Definition: A rectangle is a parallelogram with congruent diagonals. Using the definition of a rectangle, prove that Quadrilateral 1 is NOT a rectangle. (Hint: Find the lengths of the diagonals, what do you notice?)

$$\begin{aligned} AC &= 5.4 \\ BD &= 6.1 \end{aligned}$$

$$\begin{aligned} AC &= \sqrt{(5)^2 + (3)^2} = \sqrt{34} \\ BD &= \sqrt{(6)^2 + (1)^2} = \sqrt{37} \end{aligned}$$

5. Quadrilateral 2: Plot and label each point. A(-3, -3), B(1, 1), C(5, -3), and D(1, -7).

6. Definition: A parallelogram is a quadrilateral with two pairs of opposite sides that are parallel. Using the definition of a parallelogram, prove that Quadrilateral 2 is a parallelogram. (Hint: Find the slopes of all the sides)

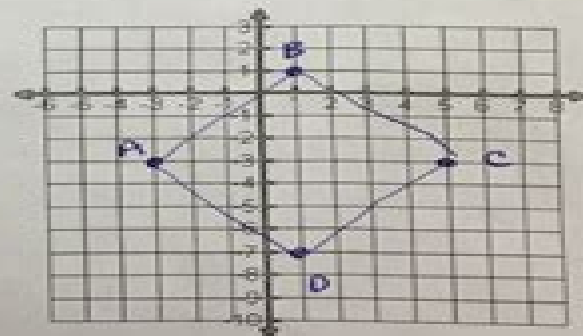
$$\begin{aligned} AB &= 4/4 = 1 \\ BC &= -4/4 = -1 \\ CD &= 4/4 = 1 \\ AD &= -4/4 = -1 \end{aligned}$$

7. Definition: A rectangle is a parallelogram with 4 right angles. Using the definition, prove that Quadrilateral 2 is a rectangle. (Hint: What do you notice about the slopes of adjacent sides?)

opposite reciprocal slopes =  $\perp$  =  $90^\circ$

8. Definition: A rhombus is a parallelogram with all sides congruent. Using the definition, prove that Quadrilateral 2 is a rhombus. (Hint: Find the length or distance of each side.)

$$\begin{aligned} AB &= 5.7 \\ BC &= 5.7 \\ CD &= 5.7 \\ AD &= 5.7 \end{aligned} \quad \left. \begin{array}{l} AB \\ BC \\ CD \\ AD \end{array} \right\} \text{All } \approx$$



# Unit 6 Coordinate Algebra Frameworks

**John R. Fanchi**



## Unit 6 Coordinate Algebra Frameworks:

New National Framework Mathematics 9 Core Teacher Planning Pack M. J. Tipler, 2014-11 New National Framework Mathematics features extensive teacher support materials which include dedicated resources to support each Core and Plus Book The 9 Core Teacher Planning Pack contains Teacher Notes for every chapter with a Self contained lesson plan for each of the units in the pupil books Framework Maths David Capewell, 2004 This book offers all you need to implement effective lessons whatever your expertise BLObjectives and useful resources identified at the start so that you can plan aheadBLPractical support for the three part lesson including mental startersBLExercise commentary so you can differentiate effectively even within ability groupsBLCommon misconceptions highlighted so you can help students overcome difficultiesBLLots of ideas for engaging activities and investigationsBLReference to materials on CD ROM such as ICT activities OHTs and homeworkBLLeading to the 6 8 tier of entry in the NC LeveltestsBLUnits in the Summer term help bridge to GCSE New National Framework Mathematics M. J. Tipler, Jocelyn Douglas, 2004 This Teacher Support file comprehensively supports the New National Framework Mathematics 8 pupil book which is an ideal resource for lower ability pupils targeting National Curriculum Levels 4 5 **New National Framework Mathematics 7\* Teacher Support File** M. J. Tipler, 2004 This Teacher Support file comprehensively supports the New National Framework Mathematics 7 pupil book which is an ideal resource for lower ability pupils targeting National Curriculum Levels 2 4 Math Refresher for Scientists and Engineers John R. Fanchi, 2006-06-12 Expanded coverage of essential math including integral equations calculus of variations tensor analysis and special integrals Math Refresher for Scientists and Engineers Third Edition is specifically designed as a self study guide to help busy professionals and students in science and engineering quickly refresh and improve the math skills needed to perform their jobs and advance their careers The book focuses on practical applications and exercises that readers are likely to face in their professional environments All the basic math skills needed to manage contemporary technology problems are addressed and presented in a clear lucid style that readers familiar with previous editions have come to appreciate and value The book begins with basic concepts in college algebra and trigonometry and then moves on to explore more advanced concepts in calculus linear algebra including matrices differential equations probability and statistics This Third Edition has been greatly expanded to reflect the needs of today's professionals New material includes A chapter on integral equations A chapter on calculus of variations A chapter on tensor analysis A section on time series A section on partial fractions Many new exercises and solutions Collectively the chapters teach most of the basic math skills needed by scientists and engineers The wide range of topics covered in one title is unique All chapters provide a review of important principles and methods Examples exercises and applications are used liberally throughout to engage the readers and assist them in applying their new math skills to actual problems Solutions to exercises are provided in an appendix Whether to brush up on professional skills or prepare for exams readers will find this self study guide enables

them to quickly master the math they need It can additionally be used as a textbook for advanced level undergraduates in physics and engineering *New National Framework Mathematics 8* M. J. Tipler, 2003 New National Framework Mathematics features extensive teacher support materials which include dedicated resources to support each Core and Plus Book The 8 Core Teacher Planning Pack contains Teacher Notes for every chapter with a Self contained lesson plan for each of the units in the pupil books Post-Mortem Existence Within the Complex Systems Self-Organization Theory Framework and in Traditional Cultures Kovalyov, Yury N., Mkhitarian, Nver M., Morozov, Andriy Y., Zhukova, Yaroslava F., 2024-10-04 Exploring ideas of post mortem existence through the lenses of complex systems and traditional cultural perspectives offers a deeper understanding about life death and the existence beyond Self organization theory provides a framework for examining how cultural systems evolve and adapt new concepts of post mortem states where individual consciousness and collective memory continue to evolve Traditional cultures provide diverse and deep rooted views on the afterlife often envisioning a continued existence spiritual transformation or idea perpetuated by moral beliefs Further research on integrating these perspectives is necessary to gain a more nuanced approach to post mortem existence understanding and appreciation for evolving systems and cultural constructs Post Mortem Existence Within the Complex Systems Self Organization Theory Framework and in Traditional Cultures explores the ideals of post mortem existences in traditional cultures using a complex systems self organization theory framework Religious structures and cultural responses to death are outlined while examining various models and scenarios This book covers topics such as biology philosophy and anthropology and is a useful resource for scientists biologists medical professionals philosophers anthropologists academicians and researchers *Parabolicity, Volterra Calculus, and Conical Singularities* Sergio Albeverio, Michael Demuth, Elmar Schrohe, Bert-Wolfgang Schulze, 2012-12-06 Partial differential equations constitute an integral part of mathematics They lie at the interface of areas as diverse as differential geometry functional analysis or the theory of Lie groups and have numerous applications in the applied sciences A wealth of methods has been devised for their analysis Over the past decades operator algebras in connection with ideas and structures from geometry topology and theoretical physics have contributed a large variety of particularly useful tools One typical example is the analysis on singular configurations where elliptic equations have been studied successfully within the framework of operator algebras with symbolic structures adapted to the geometry of the underlying space More recently these techniques have proven to be useful also for studying parabolic and hyperbolic equations Moreover it turned out that many seemingly smooth noncompact situations can be handled with the ideas from singular analysis The three papers at the beginning of this volume highlight this aspect They deal with parabolic equations a topic relevant for many applications The first article prepares the ground by presenting a calculus for pseudo differential operators with an anisotropic analytic parameter In the subsequent paper an algebra of Mellin operators on the infinite space time cylinder is constructed It is shown how timelike infinity can be treated as a conical

singularity      **Geometric and Topological Methods for Quantum Field Theory** Sylvie Paycha, Bernardo Uribe, 2007 This volume based on lectures and short communications at a summer school in Villa de Leyva Colombia July 2005 offers an introduction to some recent developments in several active topics at the interface between geometry topology and quantum field theory It is aimed at graduate students in physics or mathematics who might want insight in the following topics covered in five survey lectures Anomalies and noncommutative geometry Deformation quantisation and Poisson algebras Topological quantum field theory and orbifolds These lectures are followed by nine articles on various topics at the borderline of mathematics and physics ranging from quasicrystals to invariant instantons through black holes and involving a number of mathematical tools borrowed from geometry algebra and analysis      **Handbook of Geometric Computing** Eduardo Bayro Corrochano, 2005-12-06 Many computer scientists engineers applied mathematicians and physicists use geometry theory and geometric computing methods in the design of perception action systems intelligent autonomous systems and man machine interfaces This handbook brings together the most recent advances in the application of geometric computing for building such systems with contributions from leading experts in the important fields of neuroscience neural networks image processing pattern recognition computer vision uncertainty in geometric computations conformal computational geometry computer graphics and visualization medical imagery geometry and robotics and reaching and motion planning For the first time the various methods are presented in a comprehensive unified manner This handbook is highly recommended for postgraduate students and researchers working on applications such as automated learning geometric and fuzzy reasoning human like artificial vision tele operation space maneuvering haptics rescue robots man machine interfaces tele immersion computer and robotics aided neurosurgery or orthopedics the assembly and design of humanoids and systems for metalevel reasoning      **Lectures on Clifford (Geometric) Algebras and Applications** Rafal Ablamowicz, Garret Sobczyk, 2011-06-28 The subject of Clifford geometric algebras offers a unified algebraic framework for the direct expression of the geometric concepts in algebra geometry and physics This bird s eye view of the discipline is presented by six of the world s leading experts in the field it features an introductory chapter on Clifford algebras followed by extensive explorations of their applications to physics computer science and differential geometry The book is ideal for graduate students in mathematics physics and computer science it is appropriate both for newcomers who have little prior knowledge of the field and professionals who wish to keep abreast of the latest applications      **Methods of Homological Algebra** Sergei I. Gelfand, Yuri I. Manin, 2013-03-09 Homological algebra first arose as a language for describing topological prospects of geometrical objects As with every successful language it quickly expanded its coverage and semantics and its contemporary applications are many and diverse This modern approach to homological algebra by two leading writers in the field is based on the systematic use of the language and ideas of derived categories and derived functors Relations with standard cohomology theory sheaf cohomology spectral sequences etc are described In most cases complete proofs are given

Basic concepts and results of homotopical algebra are also presented The book addresses people who want to learn a modern approach to homological algebra and to use it in their work For the second edition the authors have made numerous corrections

**Computational Aspects of Polynomial Identities** Alexei Kanel-Belov,Yakov Karasik,Louis Halle Rowen,2015-10-22 Computational Aspects of Polynomial Identities Volume I Kemer's Theorems 2nd Edition presents the underlying ideas in recent polynomial identity PI theory and demonstrates the validity of the proofs of PI theorems This edition gives all the details involved in Kemer's proof of Specht's conjecture for affine PI algebras in characteristic 0 The

*Comparison of Statistical Experiments* Erik Torgersen,1991-03-14 There are a number of important questions associated with statistical experiments when does one given experiment yield more information than another how can we measure the difference in information how fast does information accumulate by repeating the experiment The means of answering such questions has emerged from the work of Wald Blackwell LeCam and others and is based on the ideas of risk and deficiency The present work which is devoted to the various methods of comparing statistical experiments is essentially self contained requiring only some background in measure theory and functional analysis Chapters introducing statistical experiments and the necessary convex analysis begin the book and are followed by others on game theory decision theory and vector lattices The notion of deficiency which measures the difference in information between two experiments is then introduced The relation between it and other concepts such as sufficiency randomisation distance ordering equivalence completeness and convergence are explored This is a comprehensive treatment of the subject and will be an essential reference for

mathematical statisticians

New National Framework Mathematics 8\* Pupil's Book M. J. Tipler,2004 This resource is aimed at lower ability pupils targeting National Curriculum Levels 3-5 Running parallel to the New National Framework Mathematics Core and Plus Books this pupil book and accompanying Teacher Support File have been designed to be highly accessible to pupils attaining these levels

**Vector Analysis and Cartesian Tensors** Donald Edward Bourne,2018-05-04 This is a comprehensive self contained text suitable for use by undergraduate mathematics science and engineering students following courses in vector analysis The earlier editions have been used extensively in the design and teaching of many undergraduate courses Vectors are introduced in terms of Cartesian components an approach which is found to appeal to many students because of the basic algebraic rules of composition of vectors and the definitions of gradient divergence and curl are thus made particularly simple The theory is complete and intended to be as rigorous as possible at the level at which it is aimed

**Feynman Integral and Random Dynamics in Quantum Physics** Z. Haba,2013-03-11 The Feynman integral is considered as an intuitive representation of quantum mechanics showing the complex quantum phenomena in a language comprehensible at a classical level It suggests that the quantum transition amplitude arises from classical mechanics by an average over various interfering paths The classical picture suggested by the Feynman integral may be illusory By most physicists the path integral is usually treated as a convenient formal mathematical tool for a quick derivation

of useful approximations in quantum mechanics Results obtained in the formalism of Feynman integrals receive a mathematical justification by means of other usually much harder methods In such a case the rigour is achieved at the cost of losing the intuitive classical insight The aim of this book is to formulate a mathematical theory of the Feynman integral literally in the way it was expressed by Feynman at the cost of complexifying the configuration space In such a case the Feynman integral can be expressed by a probability measure The equations of quantum mechanics can be formulated as equations of random classical mechanics on a complex configuration space The opportunity of computer simulations shows an immediate advantage of such a formulation A mathematical formulation of the Feynman integral should not be considered solely as an academic question of mathematical rigour in theoretical physics *Handbook of Algebraic Topology* I.M.

James,1995-07-18 Algebraic topology also known as homotopy theory is a flourishing branch of modern mathematics It is very much an international subject and this is reflected in the background of the 36 leading experts who have contributed to the Handbook Written for the reader who already has a grounding in the subject the volume consists of 27 expository surveys covering the most active areas of research They provide the researcher with an up to date overview of this exciting branch of mathematics

**Phase Space Picture of Quantum Mechanics** Y. S. Kim,Marilyn E. Noz,1991 This book covers the theory and applications of the Wigner phase space distribution function and its symmetry properties The book explains why the phase space picture of quantum mechanics is needed in addition to the conventional Schr dinger or Heisenberg picture It is shown that the uncertainty relation can be represented more accurately in this picture In addition the phase space picture is shown to be the natural representation of quantum mechanics for modern optics and relativistic quantum mechanics of extended objects

**Geometric Computing with Clifford Algebras** Gerald Sommer,2013-06-29 Clifford algebra then called geometric algebra was introduced more than a cenetury ago by William K Clifford building on work by Grassmann and Hamilton Clifford or geometric algebra shows strong unifying aspects and turned out in the 1960s to be a most adequate formalism for describing different geometry related algebraic systems as specializations of one mother algebra in various subfields of physics and engineering Recent work outlines that Clifford algebra provides a universal and powerfull algebraic framework for an elegant and coherent representation of various problems occuring in computer science signal processing neural computing image processing pattern recognition computer vision and robotics This monograph like anthology introduces the concepts and framework of Clifford algebra and provides computer scientists engineers physicists and mathematicians with a rich source of examples of how to work with this formalism

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web aim this study presents the results of the universal newborn hearing screening unhs experience in champagne ardenne from january 2004 to june 2007 materials and methods a unhs program was introduced in the entire french region of champagne ardenne in january 2004 developed upon a strong demand from public and private

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which is just behind france s big hitters like disneyland for popularity the building had been threatened with demolition but was bought by the pommery owner paul françois vranken in 2004 and completely restored

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web a phenomenon pl phenomena sometimes spelled phaenomenon is an observable event 1 the term came into its modern philosophical usage through immanuel kant who contrasted it with the noumenon which cannot be directly observed kant was heavily influenced by gottfried wilhelm leibniz in this part of his philosophy in which

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