Name:\_\_\_\_\_\_\_Band:\_\_\_\_\_ Algebra 2

#### **Polynomial Functions Performance Task**

Instructions: Choose one performance task. Write all your work on a separate clean piece of paper and attach it to this page.

#### Big Idea: Function

You can represent quantities using variables and algebraic expressions. You can represent some relationships between quantities using equations.

#### Performance Task 1

The polynomial  $2x^3 + 9x^2 + 4x - 15$  represents the volume in cubic feet of a rectangular holding tank at a fish hat chery. The depth of the tank is (x - 1) feet. The length is 13 feet.

- A. Use synthetic division to help you factor the volume polynomial. How many linear factors should you look for? What are they?
- B. Assume the length is the greatest dimension. Which linear factor represents the 13-ft length? What are the dimensions of the tank?
- C. What is the volume? Do you get the same volume if you substitute the value of x into  $2x^3 + 9x^2 + 4x 15$ ?

#### Big Idea: Equivalence

You can use the Binomial Theorem and properties of algebra to rewrite some powers.

#### Performance Task 2

Show that the following equation is true for all values of a and b.

$$[(a-b)+1]^5 = a^5 - 5a^{4(b-1)} + 10a^{3(b-1)^2} - 10a^{2(b-1)^3} + 5a(b-1)^4 - (b-1)^5$$

#### Big Idea: Solving Equations and Inequalities

A polynomial P(x) of degree  $n, n \ge 1$ , and its related polynomial function y = P(x) have n complex zeros. The zeros are identical to the n complex roots of the related polynomial equation P(x) = 0.

#### Performance Task 3

All of the following polynomials have two zeros in common. Find these zeros. Use that information to completely factor each polynomial. Then find the real and complex roots of each polynomial. Show all your work.

$$P_1(x) = x^3 - 6x^2 + 11x - 6$$
  
 $P_2(x) = x^4 - 3x^3 - 7x^2 - 3x + 6$   
 $P_3(x) = 2x^4 - 9x^3 + 6x^2 + 11x - 6$   
 $P_4(x) = x^4 - 6x^3 + 10x^2 - x - 6$   
 $P_6(x) = x^4 - 7x^3 + 17x^2 - 17x + 6$ 

# **Performance Task On Polynomial Functions**

**Patrick Vollmar** 

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processing video processing computer vision multimedia and computer graphics and mathematical imaging and vision Algorithms and Architectures for Parallel Processing Guojun Wang, Albert Zomaya, Gregorio Martinez, Kenli Li, 2015-11-16 This four volume set LNCS 9528 9529 9530 and 9531 constitutes the refereed proceedings of the 15th International Conference on Algorithms and Architectures for Parallel Processing ICA3PP 2015 held in Zhangjiajie China in November 2015 The 219 revised full papers presented together with 77 workshop papers in these four volumes were carefully reviewed and selected from 807 submissions 602 full papers and 205 workshop papers The first volume comprises the following topics parallel and distributed architectures distributed and network based computing and internet of things and cyber physical social computing The second volume comprises topics such as big data and its applications and parallel and distributed algorithms The topics of the third volume are applications of parallel and distributed computing and service dependability and security in distributed and parallel systems The covered topics of the fourth volume are software systems and programming models and performance modeling and evaluation The Topos of Music II: Performance Guerino Mazzola, 2018-03-28 This is the second volume of the second edition of the now classic book The Topos of Music The author explains his theory of musical performance developed in the language of differential geometry introducing performance vector fields that generalize tempo and intonation The author also shows how Rubato a software platform for composition analysis and performance allows an experimental evaluation of principles of expressive performance theories

Multimedia and Network Information Systems Kazimierz Choroś, Marek Kopel, Elżbieta Kukla, Andrzej Siemiński, 2018-09-04 These proceedings collect papers presented at the 11th International Conference on Multimedia they address hot topics such as virtual and augmented reality identity recognition video summarization intelligent audio processing accessing multilingual information and opinions video games and innovations in Web technologies Accordingly the proceedings provide a cutting edge update on work being pursued in the rapidly evolving field of Multimedia and Internet **Information Systems** U.S. Government Research Reports ,1964 New Directions In Language Development And Disorders Michael Perkins, Sara Howard, 2012-12-06 Research into child language development is being conducted more extensively by more people and in more countries throughout the world than at any point in the past We now know more than we ever did before about the linguistic cognitive neurobio logical and social capacities that children bring to their language learning task as well as the ways in which these capacities interact with a whole range of factors present in the child s environment throughout the learning process not least the particular character istics of the language or languages to which the child is exposed Far from inducing a sense of complacency this new knowledge seems instead to create an even stronger impetus to know more This is partly because of the new and unforeseen questions it raises and partly because of competition between different theories to provide the best explanation of the phenomenon and which in turn engender different methods of enquiry This volume addresses many of the key issues which are currently exercising the minds of child language

researchers and which are likely to motivate research for some years to come The chapters included here all previously unpublished present a great deal of new data and address a range of theoretical issues from a variety of perspectives

International Encyclopedia of Ergonomics and Human Factors - 3 Volume Set Informa Healthcare, Waldemar Karwowski, 2006-03-15 The previous edition of the International Encyclopedia of Ergonomics and Human Factors made history as the first unified source of reliable information drawn from many realms of science and technology and created specifically with ergonomics professionals in mind It was also a winner of the Best Reference Award 2002 from the Artificial Intelligence and Machine Learning Dr. Monica P. Goud, Dr. Alkawati **Engineering Libraries** Magadum, 2024-12-25 Artificial Intelligence and Machine Learning exploring the principles techniques and applications of AI and ML It fundamental concepts such as neural networks deep learning and natural language processing providing insights into their real world impact across industries The key algorithms model training and ethical considerations making it suitable for students researchers and professionals With a focus on both theoretical foundations and practical implementations this resource equips readers with the knowledge to understand develop and apply AI driven solutions in various domains from Hard Real-Time Computing Systems Giorgio C Buttazzo, 2007-08-19 healthcare to finance and autonomous systems Real time computing plays a crucial role in our society since an increasing num ber of complex systems rely in part or completely on processor control Ex amples of applications that require real time computing include nuclear power plants railway switching systems automotive electronics air traffic control telecommunications robotics and military systems In spite of this large application domain most of the current real time systems are still designed and implemented using low level programming and empirical techniques without the support of a scientific methodology This approach results in a lack of reliability which in critical applications may cause serious environmental damage or even loss of life This book is a basic treatise on real time computing with particular emphasis on predictable scheduling algorithms. The main objectives of the book are to introduce the basic concepts of real time computing illustrate the most significant results in the field and provide the basic methodologies for designing predictable computing systems useful in supporting critical control applications. The book is written for instructional use and is organized to enable readers without a strong knowledge of the subject matter to quickly grasp the material Technical concepts are clearly defined at the beginning of each chapter and algorithm descriptions are reinforced through concrete examples illustrations and tables ROMANSY 21 - Robot Design, Dynamics and Control Vincenzo Parenti-Castelli, Werner Schiehlen, 2016-06-29 This proceedings volume contains papers that have been selected after review for oral presentation at ROMANSY 2016 the 21th CISM IFToMM Symposium on Theory and Practice of Robots and Manipulators These papers cover advances on several aspects of the wide field of Robotics as concerning Theory and Practice of Robots and Manipulators ROMANSY 2016 is the 21st event in a series that started in 1973 as one of the first conference activities in the world on Robotics The first event was held at CISM International Centre for Mechanical Science

in Udine Italy on 5 8 September 1973 It was also the first topic conference of IFToMM International Federation for the Promotion of Mechanism and Machine Science and it was directed not only to the IFToMM community Computing in Signal Processing and Pattern Recognition De-Shuang Huang, George William Irwin, 2006-09-08 This 1179 page book assembles the complete contributions to the International Conference on Intelligent Computing ICIC 2006 one volume of Lecture Notes in Computer Science LNCS one of Lecture Notes in Artificial Intelligence LNAI one of Lecture Notes in Bioinformatics LNBI and two volumes of Lecture Notes in Control and Information Sciences LNCIS Include are 149 revised full papers and a Special Session on Computing for Searching Strategies to Control Dynamic Processes the International Conference on Cybernetics and Society, Tokyo-Kyoto, Japan, November 3-7, 1978, 1979 Scientific and Technical Aerospace Reports ,1993 Immersive Video Technologies Giuseppe Valenzise, Martin Alain, Emin Zerman, Cagri Ozcinar, 2022-09-29 Get a broad overview of the different modalities of immersive video technologies from omnidirectional video to light fields and volumetric video from a multimedia processing perspective From capture to representation coding and display video technologies have been evolving significantly and in many different directions over the last few decades with the ultimate goal of providing a truly immersive experience to users After setting up a common background for these technologies based on the plenoptic function theoretical concept Immersive Video Technologies offers a comprehensive overview of the leading technologies enabling visual immersion including omnidirectional 360 degrees video light fields and volumetric video Following the critical components of the typical content production and delivery pipeline the book presents acquisition representation coding rendering and quality assessment approaches for each immersive video modality The text also reviews current standardization efforts and explores new research directions With this book the reader will a gain a broad understanding of immersive video technologies that use three different modalities omnidirectional video light fields and volumetric video b learn about the most recent scientific results in the field including the recent learning based methodologies and c understand the challenges and perspectives for immersive video technologies Describes the whole content processing chain for the main immersive video modalities omnidirectional video light fields and volumetric video Offers a common theoretical background for immersive video technologies based on the concept of plenoptic function Presents some exemplary applications of immersive video technologies Analysis of Variance in Experimental Design Harold R. Lindman, 2012-12-06 As an introductory textbook on the analysis of variance or a reference for the researcher this text stresses applications rather than theory but gives enough theory to enable the reader to apply the methods intelligently rather than mechanically Comprehensive and covering the important techniques in the field including new methods of post hoc testing The relationships between different research designs are emphasized and these relationships are exploited to develop general principles which are generalized to the analyses of a large number of seemingly differentdesigns Primarily for graduate students in any field where statistics are

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