

Quarter 2: Remedial Performance Task 1

Name:

Section:

Date given: 10/22/2024

Objective:

Students will demonstrate their understanding of polynomial functions and their graphical behavior by solving real-life problems and creating visual representations of polynomial graphs.

Instructions:**1. Polynomial Function Illustration (7 points)**

Create a **visual representation** of a polynomial function of degree 3 or higher. You can use graphs, drawings, or digital illustrations. Include:

- The polynomial function equation (e.g., $f(x) = x^3 - 3x^2 + 2x$).
- The key features of the graph: intercepts, turning points, and behavior, and the general shape of the graph.
- Highlight the **end behavior** of the function, showing how the function behaves as x approaches $+\infty$, $-\infty$.

Example:

Sketch the graph of $f(x) = x^3 - 6x^2 + 9x$. Label the x-intercepts, y-intercept, and turning points. Show how the graph behaves as x increases or decreases infinitely.

2. Word Problem with a Polynomial Function (5 points)

Write and solve a real-life word problem that can be modeled by a **polynomial function**.

- Explain the scenario and show how the polynomial function is used to model it.
- Solve the problem and interpret the solution.

Example:

"A ball is thrown upwards from a height of 10 meters with a velocity that follows the equation $h(t) = -5t^2 + 20t + 10$, where $h(t)$ is the height of the ball at time t seconds. How long does it take for the ball to hit the ground? Show all work and explain the result."

-
- Analyze the function's
-
-

Example:

Analyze the polynomial function $f(x) = -2x^4 + 8x^3 - 5x^2 + 10x - 4$. Draw the graph, label the key features, and describe the turning points, end behavior, and where the graph increases or decreases.

Rubric:

Criteria	Excellent (5)	Good (4)	Satisfactory (3)	Needs Improvement (2-1)	Points
Understanding of Polynomial Functions	Accurately illustrates a polynomial graph and explains all key features clearly.	Mostly correct graph with minor errors, key features mostly labeled correctly.	Graph shown but with some errors or missing labels on key features.	Incorrect graph or missing key features.	/7
Polynomial Word Problem	Creates a realistic and complex word problem, solves it correctly with clear explanation.	Creates a realistic problem and solves it with minor errors in explanation.	Word problem is simple with some errors in solving or unclear explanation.	Incorrect or unrealistic word problem, lacks solution.	/5
Graph Analysis and Interpretation	Provides a deep analysis of the graph, correctly identifying all roots, turning points, and intervals of increase/decrease.	Good analysis with mostly correct identification of key features and intervals.	Basic analysis with some errors or missing details on roots or turning points.	Incorrect or incomplete analysis, poor understanding of key features.	/8
Creativity and Presentation	Illustrations/models are highly creative, visually appealing, and aid understanding.	Illustrations/models are clear and support understanding.	Basic visuals that somewhat aid understanding.	Minimal or unclear visuals that do not aid understanding.	/5

Good luck, and remember to show your work on each part!

Performance Tasks For Simplifying Polynomials

**Robert Schaefer, Carlos Cotta, Joanna
Kolodziej, Günter Rudolph**



Performance Tasks For Simplifying Polynomials:

Modern Computer Algebra Joachim von zur Gathen, Jürgen Gerhard, 2013-04-25 Now in its third edition this highly successful textbook is widely regarded as the bible of computer algebra

Math Instruction for Students with Learning Problems Susan Perry Gurganus, 2017-02-24 Math Instruction for Students with Learning Problems Second Edition provides a research based approach to mathematics instruction designed to build confidence and competence in pre and in service PreK 12 teachers This core textbook addresses teacher and student attitudes toward mathematics as well as language issues specific mathematics disabilities prior experiences and cognitive and metacognitive factors The material is rich with opportunities for class activities and field extensions and the second edition has been fully updated to reference both NCTM and CCSSM standards throughout the text and includes an entirely new chapter on measurement and data analysis

The Mathematics Education for the Future Project – Proceedings of the 14th International Conference Alan Rogerson, Janina Morska, 2017-07-01 This volume contains the papers presented at the International Conference on Challenges in Mathematics Education for the Next Decade held from September 10 15 2017 in Balatonf red Hungary The Conference was organized by The Mathematics Education for the Future Project an international educational project founded in 1986

Parallel Problem Solving from Nature-PPSN VI Marc Schoenauer, Kalyanmoy Deb, Günther Rudolph, Xin Yao, Evelyne Lutton, Juan Julian Merelo, Hans-Paul Schwefel, 2007-12-07 We are proud to introduce the proceedings of the Sixth International Conference on Parallel Problem Solving from Nature PPSN VI held in Paris France on 18 20 September 2000 PPSN VI was organized in association with the Genetic and Evolutionary Computing Conference GECCO 2000 and the Congress on Evolutionary Computation CEC 2000 reflecting the beneficial interaction between the conference activities in Europe and in the USA in the field of natural computation Starting in 1990 in Dortmund Germany Proceedings LNCS vol 496 Springer 1991 this biannual meeting has been held in Brussels Belgium Proceedings Elsevier 1992 Jerusalem Israel Proceedings LNCS vol 866 Springer 1994 Berlin Germany Proceedings LNCS vol 1141 Springer 1996 and Amsterdam The Netherlands Proceedings LNCS vol 1498 Springer 1998 where it was decided that Paris would be the location of the 2000 conference with Marc Schoenauer as the general chair The scientific content of the PPSN conference focuses on problem solving paradigms gleaned from natural models Characteristic for Natural Computing is the metaphorical use of concepts principles and mechanisms underlying natural systems such as evolutionary processes involving mutation recombination and selection in natural evolution annealing or punctuated equilibrium processes of many particle systems in physics growth processes in nature and economics collective intelligence in biology DNA based computing in molecular chemistry and multicellular behavioral processes in neural and immune networks

Guided Math: A Framework for Mathematics Instruction Second Edition Laney Sammons, 2019-03-22 This instructional math framework provides an environment for mathematics that fosters mathematical thinking and understanding while meeting the needs of all students Educators will

learn how to effectively utilize small group and whole group instruction manipulatives math warm ups and math workshop to engage students in connecting mathematics to their own lives Maximize the impact of your instruction with ideas for using ongoing assessment and differentiation strategies This second edition resource provides practical guidance and sample lessons for grade level bands K 2 3 5 6 8 and 9 12 Promote a classroom environment of numeracy and mathematical discourse with this essential professional resource for K 12 math teachers **Every Math Learner, Grades 6-12** Nanci N. Smith, 2017-02-02 As a secondary mathematics teacher you know that students are different and learn differently And yet when students enter your classroom you somehow must teach these unique individuals deep mathematics content using rigorous standards The curriculum is vast and the stakes are high Is differentiation really the answer How can you make it work Nationally recognized math differentiation expert Nanci Smith debunks the myths revealing what differentiation is and isn't In this engaging book Smith reveals a practical approach to teaching for real learning differences You'll gain insights into an achievable daily differentiation process for ALL students Theory lite and practice heavy this book shows how to maintain order and sanity while helping your students know understand and even enjoy doing mathematics Classroom videos teacher vignettes ready to go lesson ideas and rich mathematics examples help you build a manageable framework of engaging sense making math Busy secondary mathematics teachers coaches and teacher teams will learn to Provide practical structures for assessing how each of your students learns and processes mathematics concepts Design implement manage and formatively assess and respond to learning in a differentiated classroom Plan specific standards aligned differentiated lessons activities and assessments Adjust current instructional materials and program resources to better meet students needs This book includes classroom videos in depth student work samples student surveys templates before and after lesson demonstrations examples of 5 day sequenced lessons and a robust companion website with downloadables of all the tools in the books plus other resources for further planning Every Math Learner Grades 6 12 will help you know and understand your students as learners for daily differentiation that accelerates their mathematics comprehension This book is an excellent resource for teachers and administrators alike It clearly explains key tenants of effective differentiation and through an interactive approach offers numerous practical examples of secondary mathematics differentiation This book is a must read for any educator looking to reach all students Brad Weinhold Ed D Assistant Principal Overland High School

Passing the Mathematics Test for Elementary Teachers Margie Pearse, Diane Devanney, Darla Nagy, 2015-04-08 Have you ever found yourself saying I'm never going to pass the math pre service exam This statement and many others like it led the authors to discover exactly how to crack the math pre service exam test code and students are reaping all the benefits How to Pass the Pre Service Mathematics Test for Teachers is the result of years of researching and experimenting with what it takes to not only pass the test but come away from it a better test taker and a stronger mathematician The authors offer tons of crystal clear examples with detailed explanations all supported by deep mathematical thinking As an added bonus there

are three comprehensive practice tests carefully created to reflect the format of the test This book will provide all that is needed to pass the math pre service exam

Parallel Problem Solving from Nature - PPSN XV Anne Auger, Carlos M. Fonseca, Nuno Lourenço, Penousal Machado, Luís Paquete, Darrell Whitley, 2018-08-30 This two volume set LNCS 11101 and 11102 constitutes the refereed proceedings of the 15th International Conference on Parallel Problem Solving from Nature PPSN 2018 held in Coimbra Portugal in September 2018 The 79 revised full papers were carefully reviewed and selected from 205 submissions The papers cover a wide range of topics in natural computing including evolutionary computation artificial neural networks artificial life swarm intelligence artificial immune systems self organizing systems emergent behavior molecular computing evolutionary robotics evolvable hardware parallel implementations and applications to real world problems The papers are organized in the following topical sections numerical optimization combinatorial optimization genetic programming multi objective optimization parallel and distributed frameworks runtime analysis and approximation results fitness landscape modeling and analysis algorithm configuration selection and benchmarking machine learning and evolutionary algorithms and applications Also included are the descriptions of 23 tutorials and 6 workshops which took place in the framework of PPSN XV

Parallel Problem Solving from Nature, PPSN XI Robert Schaefer, Carlos Cotta, Joanna Kolodziej, Günter Rudolph, 2010-09-13 We are very pleased to present to you this LNCS volume the proceedings of the 11th International Conference on Parallel Problem Solving from Nature PPSN 2010 PPSN is one of the most respected and highly regarded conference series in evolutionary computation and indeed in natural computation as well This biennial event was first held in Dortmund in 1990 and then in Brussels 1992 Jerusalem 1994 Berlin 1996 Amsterdam 1998 Paris 2000 Granada 2002 Birmingham 2004 Reykjavik 2006 and again in Dortmund in 2008 PPSN 2010 received 232 submissions After an extensive peer review process involving more than 180 reviewers the program committee chairs went through all the review reports and ranked the papers according to the reviewers comments Each paper was evaluated by at least three reviewers Additional reviewers from the appropriate branches of science were invoked to review interdisciplinary papers The top 128 papers were finally selected for inclusion in the proceedings and presentation at the conference This represents an acceptance rate of 55% which guarantees that PPSN will continue to be one of the conferences of choice for bio inspired computing and metaheuristics researchers all over the world who value the quality over the size of a conference The papers included in the proceedings volumes cover a wide range of topics from evolutionary computation to swarm intelligence from bio inspired computing to real world applications Machine learning and mathematical games supported by evolutionary algorithms as well as memetic agent oriented systems are also represented They all are the latest and best in natural computation The proceedings are composed of two volumes divided into nine thematic sections

Teaching Mathematics in Grades 6 - 12 Randall E. Groth, 2012-08-10 Teaching Mathematics in Grades 6-12 by Randall E Groth explores how research in mathematics education can inform teaching practice in grades 6-12 The author shows preservice mathematics teachers the value of being a

researcher constantly experimenting with methods for developing students mathematical thinking and connecting this research to practices that enhance students understanding of the material Ultimately preservice teachers will gain a deeper understanding of the types of mathematical knowledge students bring to school and how students thinking may develop in response to different teaching strategies

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