

STAGE 1 MATHEMATICS

ASSESSMENT TYPE 2: MATHEMATICAL INVESTIGATION

INVESTIGATING THE FEATURES OF POLYNOMIALS

Task

A real polynomial function of degree 3 or 4 is a function of the form $p(x) = ax^3 + bx^2 + cx + d$ or $p(x) = ax^4 + bx^3 + cx^2 + dx + e$.

Every real polynomial can be factorised into many different forms. In your investigation you will consider a number of these different forms.

The aim of this project is to investigate the graphs of real polynomial functions of degree 3 or 4 with reference to:

- the number of turning points
- the number x-axis intercepts

Part A

- (1) Investigate, using an appropriate graphing package, the following polynomial functions choosing your own values for a, b, c, d, e and f .

CUBICS

$$\begin{aligned} y &= a(x-a)(x-b)(x-c) \\ y &= a(x-a)^2(x-b) \\ y &= a(x-a)^3 \\ y &= a(ax^2+bx+c)(x-d) \text{ (irreducible quadratic i.e. } \Delta < 0 \text{)} \end{aligned}$$

QUARTICS

$$\begin{aligned} y &= a(x-a)(x-b)(x-c)(x-d) \\ y &= a(x-a)^2(x-b)(x-c) \\ y &= a(x-a)^3(x-b) \\ y &= a(x-a)^4 \\ y &= a(ax^2+bx+c)(x-d)(x-e) \text{ (irreducible quadratic i.e. } \Delta < 0 \text{)} \\ y &= a(ax^2+bx+c)(x-d)^2 \text{ (irreducible quadratic i.e. } \Delta < 0 \text{)} \\ y &= a(ax^2+bx+c)(dx^2+ex+f) \text{ (irreducible quadratics i.e. } \Delta < 0 \text{)} \end{aligned}$$

- (2) Present the information and a small graph of each into a table. An example of the table you could use is presented below.

Function	Roots used	Number of turning points	Sign diagram - Function	Graph

- (3) Present a possible conjecture regarding the number of turning points and x-axis intercepts for a polynomial of degree, 3 or 4.

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Kathleen M. Hart



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Project-Based Learning in the Math Classroom Telannia Norfar, Chris Fancher, 2022-03-14 Project Based Learning in the Math Classroom Grades 3 5 explains how to keep inquiry at the heart of mathematics teaching in the upper elementary grades Helping teachers integrate other subjects into the math classroom this book outlines in depth tasks projects and routines to support Project Based Learning PBL Featuring helpful tips for creating PBL units alongside models and strategies that can be implemented immediately Project Based Learning in the Math Classroom Grades 3 5 understands that teaching in a project based environment means using great teaching practices The authors impart strategies that assist teachers in planning standards based lessons encouraging wonder and curiosity providing a safe environment where mistakes can occur and giving students opportunities for revision and reflection

Mathematical Subjects Fiona Walls, 2009-08-10 Teaching and learning mathematics is a political act in which children teachers parents and policy makers are made visible as subjects As they learn about mathematics children are also learning about themselves who they are who they might become We can choose to listen or not to what children have to say about learning mathematics Such choices constitute us in relations of power Mathematical know how is widely regarded as essential not only to the life chances of individuals but also to the health of communities and the economic well being of nations With the globalisation of education in an increasingly market oriented world mathematics has received intensified attention in the first decade of the twenty first century with a shifting emphasis on utilitarian aspects of mathematics This is reflected in the reconceptualisation of mathematical competence as mathematical literacy loosely conceived as those ways of thinking reasoning and working mathematically that allow us to engage effectively in everyday situations in many occupations and the cut and thrust of world economies as active empowered and participatory citizens It is no surprise then that mathematics has become one of the most politically charged subjects in primary school curricula worldwide We are experiencing an unprecedented proliferation of regional and national strategies to establish benchmarks raise standards enhance achievement close gaps and leave no child behind in mathematics education Industries have sprung up around the design administration and monitoring of standardised assessment to measure and compare children s mathematical achievement against identified benchmarks and each other

Resources in Education , 1997 *Revise Mathematics to Further Level GCSE* Christine Graham, 1993-11-11 This book has been specifically updated for Key Stage 4 GCSE and is written by the bestselling mathematics revision guide authors whose previous GCSE revision guide sold in excess of 3 4 million copies It meets the needs of the estimated 500 000 plus examination candidates who sit the GCSE examination in 1993 4 and onwards Revise Mathematics is designed and tested to bring your customers success in GCSE Key Stage 4 The Mathematics revision guide that teachers will recommend How to achieve the best level Intermediate or Higher examinations Full revision text with fully worked and explained answers New specimen questions organized in Attainment Targets with checked answers to monitor progress Plenty of exam practice with

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Advancements in Cyber Crime Investigations and Modern Data Analytics Shishir Kumar Shandilya, Devangana Sujay, V.B. Gupta, 2024-12-27 This book presents a fresh perspective on combating cyber crime showcasing innovative solutions from experts across various fields With the integration of artificial intelligence AI contemporary challenges are addressed with state of the art strategies The book discusses a wide range of timely issues within the domain of cyber crime and investigation emphasizing AI driven solutions and future multidisciplinary perspectives As data becomes central to all digital interactions it also becomes increasingly vulnerable making it a prime target for adversaries This comprehensive volume compiles technical approaches to counter investigate and manage these complex avenues of misconduct under the umbrella of Cyber Crime Key Topics LLMs as a Solution for SARs Triaging Technical Capacities to Counter CSAM A Journey of Mobile Forensic Investigation Digital Forensics Solving Financial Crimes Deepfake Driven Financial Crimes and Countermeasures This book offers a thorough examination of the current landscape of cyber crime the capabilities available to combat it and the advanced measures required to stay ahead A detailed roadmap of digital forensics the science of decrypting cyber crime is a key highlight alongside an exploration of the rising capabilities of AI We extend our gratitude to all the contributors and hope this book answers many questions while igniting curiosity and providing a stimulating intellectual experience

Connected Mathematics Prentice Hall (School Division), 2002

Mathematics Matters Secondary 3 Express Textbook, **Research in Education**, 1969 *Monthly Catalogue, United States Public Documents*, 1984

How the Brain Learns David A. Sousa, 2022-01-14 This book shows educators how to deliver game changing and brain changing results for students In this edition the author translates new insights and evolving research into concrete actions and strategies for the classroom

Matter Tom DeRosa, Carolyn Reeves, 2009-05

SCIENCE IS A GREAT AREA TO TEACH BECAUSE CHILDREN HAVE A NATURAL CURIOSITY ABOUT THE WORLD THEY WANT TO KNOW WHY AND HOW THINGS WORK WHAT THINGS ARE MADE OF AND WHERE THEY CAME FROM

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Ratio Kathleen M. Hart, 1984 Monthly Catalog of United States Government Publications, 1984 Teaching and Learning Mathematical Problem Solving Edward A. Silver, 2013-04-03 A provocative collection of papers containing comprehensive reviews of previous research teaching techniques and pointers for direction of future study Provides both a

comprehensive assessment of the latest research on mathematical problem solving with special emphasis on its teaching and an attempt to increase communication across the active disciplines in this area **Whitaker's Book List** ,1991 *ENC Focus* ,2001 **Research in Education** ,1970 *Handbook of Research on Mathematics Teaching and Learning* Douglas Grouws,2006-11-01 Sponsored by the National Council of Teachers of Mathematics and written by leading experts in the field of mathematics education the Handbook is specifically designed to make important vital scholarship accessible to mathematics education professors graduate students educational researchers staff development directors curriculum supervisors and teachers The Handbook provides a framework for understanding the evolution of the mathematics education research field against the backdrop of well established conceptual historical theoretical and methodological perspectives It is an indispensable working tool for everyone interested in pursuing research in mathematics education as the references for each of the Handbook s twenty nine chapters are complete resources for both current and past work in that particular area

Job-Embedded Professional Development Sally J Zepeda,2014-09-12 In today s schools teachers are frequently called on to adapt new curricula and instructional practices in their classrooms Making sense of the complexities of teaching occurs primarily during the work day and instead of relying on before or after school one size fits all professional development activities schools must support teachers in learning on the job The latest book from renowned author Sally J Zepeda is written for teachers teacher leaders and school and district leaders who want to support job embedded learning a powerful form of professional development characterized by active learning and reflection grounded in the context of a teachers work environment Job Embedded Professional Development provides a framework for helping teachers stop take a deep breath and learn along the way as they engage in their daily work Through the engaging job embedded learning activities processes and cases from the field explored in this book teachers will immediately be able to Implement what they are learning in the context of their own classrooms Work with supportive peers who can coach them along the way Get feedback on what s working and what needs to be tweaked Learn as adult learners fully capable of making sound professional judgments Engage in conversations that allow teachers to dig deeper into their practices Focus intently on content knowledge and the linkages to instruction and assessment Capitalize on learning in digital learning environments before during and after school Gain confidence in themselves and others through learning together

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Table of Contents Stage 1 Mathematics Folio Investigation 1 Answer

1. Understanding the eBook Stage 1 Mathematics Folio Investigation 1 Answer
 - The Rise of Digital Reading Stage 1 Mathematics Folio Investigation 1 Answer
 - Advantages of eBooks Over Traditional Books
2. Identifying Stage 1 Mathematics Folio Investigation 1 Answer
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Stage 1 Mathematics Folio Investigation 1 Answer
 - User-Friendly Interface
4. Exploring eBook Recommendations from Stage 1 Mathematics Folio Investigation 1 Answer
 - Personalized Recommendations
 - Stage 1 Mathematics Folio Investigation 1 Answer User Reviews and Ratings
 - Stage 1 Mathematics Folio Investigation 1 Answer and Bestseller Lists
5. Accessing Stage 1 Mathematics Folio Investigation 1 Answer Free and Paid eBooks
 - Stage 1 Mathematics Folio Investigation 1 Answer Public Domain eBooks
 - Stage 1 Mathematics Folio Investigation 1 Answer eBook Subscription Services
 - Stage 1 Mathematics Folio Investigation 1 Answer Budget-Friendly Options
6. Navigating Stage 1 Mathematics Folio Investigation 1 Answer eBook Formats
 - ePub, PDF, MOBI, and More
 - Stage 1 Mathematics Folio Investigation 1 Answer Compatibility with Devices
 - Stage 1 Mathematics Folio Investigation 1 Answer Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Stage 1 Mathematics Folio Investigation 1 Answer
 - Highlighting and Note-Taking Stage 1 Mathematics Folio Investigation 1 Answer
 - Interactive Elements Stage 1 Mathematics Folio Investigation 1 Answer
8. Staying Engaged with Stage 1 Mathematics Folio Investigation 1 Answer

- Joining Online Reading Communities
- Participating in Virtual Book Clubs
- Following Authors and Publishers Stage 1 Mathematics Folio Investigation 1 Answer
- 9. Balancing eBooks and Physical Books Stage 1 Mathematics Folio Investigation 1 Answer
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Stage 1 Mathematics Folio Investigation 1 Answer
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Stage 1 Mathematics Folio Investigation 1 Answer
 - Setting Reading Goals Stage 1 Mathematics Folio Investigation 1 Answer
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Stage 1 Mathematics Folio Investigation 1 Answer
 - Fact-Checking eBook Content of Stage 1 Mathematics Folio Investigation 1 Answer
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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