

Algebra Investigation - T Shapes

If you start putting numbers into a grid that is 9 columns wide then you get this layout:

1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18
19	20	21	22	23	24	25	26	27
28	29	30	31	32	33	34	35	36
37	38	39		
...		

If I place a T shape on the numbers as shown then we have:

11	12	13
	21	
	30	

Adding the five numbers gives an answer of 102.

$$11 + 12 + 13 + 21 + 30 = 87$$

Put the T shape on other positions on a grid with 9 columns and find the total when the numbers are added.

Consider how the position of the grid affects the total.

Can you create a general rule relating the position of the grid to the total?

Consider how you present your investigation: in particular consider the mathematical notation and the choice of any letters you use to represent numbers.

Extension tasks: What happens if I use a different grid size? What happens if I rotate the T? Does the size of the T matter?

Shapes Of Algebra Investigation 1 Answers

BM King



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Key Maths 9/1 Teacher File- Revised David Baker,Paul Hogan,Barbara Job,Irene Patricia Verity,2014-11 Fully in line with the Framework for Teaching Mathematics this series provides coverage of the curriculum intended to enable students to revise and consolidate key concepts Every chapter contains questions in the style of the National Tests The three Ma1 tasks in every students book have detailed marking guidance in the equivalent teacher file to support key assessment at the end of the key stage The last resource section of this file contains a series of summary activities for new or previously absent teachers or pupils covering all the chapters Additions such as question banks and ICT CD ROMs are available to provide further support

Key Maths David Baker,2001 Planned developed and written by practising classroom teachers with a wide variety of experience in schools this maths course has been designed to be enjoyable and motivating for pupils and teachers The course is open and accessible to pupils of all abilities and backgrounds and is differentiated to provide material which is appropriate for all pupils It provides spiral coverage of the curriculum which involves regular revisiting of key concepts to promote familiarity through practice This teacher s file is designed for stage three of Year 9 *Impact Mathematics* ,2004 *Teacher File Year 8/1* David Baker,2001 These resources provide invaluable support within the Key Maths series for all mathematics teachers whether specialists or non specialist experienced or new to the profession

Jacaranda Science Quest 10 Victorian Curriculum, 3e learnON and Print Graeme Lofts,2025-12-03 *Jacaranda Science Quest 9 Victorian Curriculum, 3e learnON and Print* Graeme Lofts,2025-08-25 *Numeracy Support Pack 9-2* Wendy

Fortescue Hubbard,2002 This series of resources provides comprehensive support for the Framework for Teaching Mathematics for Year 9 with particular emphasis on a three part mathematics lesson The materials are fully linked to Key Maths and address the beginning and end of the typical lesson structure outlined in the Framework The activities within the packs provide a variety of presentational models including opportunities for interactive oral work direct teaching and paired or group activity work to encourage pupils to engage in mathematical conversation The packs allow teachers to build resources such as number cards and fans A wide range of data sets graphs tables and examples are included for photocopying or use on an OHP

Strategies for Common Core Mathematics Leslie Texas,Tammy Jones,2013-11-20 This new practical book provides an explanation of each of the eight mathematical practices and gives high school educators specific instructional strategies that align with the Common Core State Standards for Mathematics Math teachers curriculum coordinators and district math supervisors get practical ideas on how to engage high school students in mathematical practices develop problem solving skills and promote higher order thinking Learn how to scaffold activities across grades and get strategies you can implement immediately in your classroom All high school mathematics educators should have this book in their professional libraries *Primary Mathematics for Teaching Assistants* Sylvia Edwards,2008-03-25 This easy to use and accessible book has been specifically written for teaching assistants It is packed with practical activities ideas and

strategies to help you to enhance your pupils numeracy and mathematics skills and build on your own subject knowledge This book includes a cross curricular focus that shows how to stop pupils forgetting fundamental skills when changing subject suggests methods and ideas for assessment is written in line with the national strategies suggests activities for developing problem solving and thinking skills includes a breakdown of mathematical principles Use this book whether you re studying for qualifications or just keen to support your pupils better

Mathematics for Secondary School Teachers Elizabeth G. Bremigan, Ralph J. Bremigan, John D. Lorch, 2011 Mathematics for Secondary School Teachers discusses topics of central importance in the secondary school mathematics curriculum including functions polynomials trigonometry exponential and logarithmic functions number and operation and measurement Acknowledging diversity in the mathematical backgrounds of pre service teachers and in the goals of teacher preparation programs the authors have written a flexible text through which instructors can emphasize any of the following Basics exploration of key pre college topics from intuitive and rigorous points of view Connections exploration of relationships among topics using tools from college level mathematics Extensions exploration of college level mathematical topics that have a compelling relationship to pre college mathematics Mathematics for Secondary School Teachers provides a balance of discovery learning and direct instruction Activities and exercises address the range of learning objectives appropriate for future teachers Beyond the obvious goals of conceptual understanding and computational fluency readers are invited to devise mathematical explanations and arguments create examples and visual representations remediate typical student errors and misconceptions and analyze student work Introductory discussion questions encourage prospective teachers to take stock of their knowledge of pre college topics A rich collection of exercises of widely varying degrees of difficulty is integrated with the text Activities and exercises are easily adapted to the settings of individual assignments group projects and classroom discussions Mathematics for Secondary School Teachers is primarily intended as the text for a bridge or capstone course for pre service secondary school mathematics teachers It can also be used in alternative licensure programs as a supplement to a mathematics methods course as the text for a graduate course for in service teachers and as a resource and reference for in service faculty development

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 ahead BLPractical support for the three part lesson including mental starters BLExercise commentary so you can differentiate effectively even within ability groups BLCommon misconceptions highlighted so you can help students overcome difficulties BLLots of ideas for engaging activities and investigations BLReference to materials on CD ROM such as ICT activities OHTs and homework BLLeading to the 6 8 tier of entry in the NC Level tests BLUnits in the Summer term help bridge to GCSE

Teaching Children Mathematics ,2000 **Using and Applying Mathematics at Key Stage 2** Elaine Sellars, Sue Lowndes, 2013-07-04 All pupils able children included need to be taught strategies to enable their thinking skills to progress

They also need help with developing different approaches to problem solving A sustained piece of work that requires perseverance logical strategies and refinement of method and extension of the original task is not the same as a straightforward quick fix type problem Both types of problem solving need to be taught This book presents a series of activities that can be used with whole classes to provide a curriculum for the teaching of problem solving and the development of thinking skills Each tried and tested investigation is clearly explained with ideas on how to introduce the task to a class full solutions and resource sheets Activities include prisoners a fun way of generating square numbers handshakes exploring arithmetic progressions T shape an activity to lead pupils from numerical calculations to algebraic generalizations frogs encouraging systematic working and listing and opposite corners an advanced piece of work for independent learners

Maths Connect Catherine Roe,Lynne McClure,2004 Maths connect provides consolidation stretch and challenge for pupils of all abilities This pupil s text in the red tier offers objectives from the medium term plans allowing more able mathematicians to build up to really challenging work **Maths Connect** Dave Kirkby,Lynne McClure,2004 Transforming standards at KS3 links concepts and skills to build confidence and understanding provides key vocabulary to ensure students understand key terms features fully tiered motivating activities to get the best from each individual and has clearly defined learning objectives so students understand what they are trying to achieve Maths Connect Sue Bright,Catherine Roe,2005 Maths connect provides consolidation stretch and challenge for pupils of all abilities This pupil s text in the red tier offers objectives from the medium term plans allowing more able mathematicians to build up to really challenging work

Essential Mathematics for the Australian Curriculum Year 9 David Greenwood,Sara Wooley,Jenny Vaughan,Franca Frank,Jenny Goodman,David Robertson,2011-04 Essential Mathematics For The Australian Curriculum Year 9 Essential Mathematics for the Australian Curriculum builds on established learning sequences and teaching methods to provide an authoritative and practical interpretation of all content strands sub strands and content descriptions It also covers essential prior knowledge and includes some extension topics The essential foundations of the series The three interconnected content strands are incorporated into 11 units of work that can be completed in the school year Let s Start activities provide context and foundation for topics Every question is grouped according to the four proficiency strands of the new Australian Curriculum Understanding Fluency Problem solving and Reasoning Problem solving and Reasoning questions are included in every exercise Enrichment questions in each exercise and investigations challenges and puzzles in every chapter reflect curriculum aims by extending students in depth Literacy and numeracy skills thinking skills creativity and ICT activities including dynamic geometry and calculator activities are incorporated and encouraged in every chapter *Fostering Children's Mathematical Power* Arthur Baroody,Arthur J. Baroody,Jesse L.M. Wilkins,Ronald T. Coslick,1998-09-01 Teachers have the responsibility of helping all of their students construct the disposition and knowledge needed to live successfully in a complex and rapidly changing world To meet the challenges of the 21st century students will especially need mathematical

power a positive disposition toward mathematics curiosity and self confidence facility with the processes of mathematical inquiry problem solving reasoning and communicating and well connected mathematical knowledge an understanding of mathematical concepts procedures and formulas This guide seeks to help teachers achieve the capability to foster children s mathematical power the ability to excite them about mathematics help them see that it makes sense and enable them to harness its might for solving everyday and extraordinary problems The investigative approach attempts to foster mathematical power by making mathematics instruction process based understandable or relevant to the everyday life of students Past efforts to reform mathematics instruction have focused on only one or two of these aims whereas the investigative approach accomplishes all three By teaching content in a purposeful context an inquiry based fashion and a meaningful manner this approach promotes children s mathematical learning in an interesting thought provoking and comprehensible way This teaching guide is designed to help teachers appreciate the need for the investigative approach and to provide practical advice on how to make this approach happen in the classroom It not only dispenses information but also serves as a catalyst for exploring conjecturing about discussing and contemplating the teaching and learning of mathematics

Architectural Structures Edmond Saliklis, 2022-05-20 Architectural Structures presents an alternative approach to understanding structural engineering load flow using a visually engaging and three dimensional format This book presents a ground breaking new way of establishing equilibrium in architectural structures using the Modern Müller Breslau method While firmly grounded in principles of mechanics this method does not use traditional algebraic statics nor does it use classical graphic statics Rather it solely uses new geometric tools Both statically determinate and statically indeterminate structures are analyzed using this graphic method to provide a geometric understanding of how load flows through architectural structures This book includes approachable coverage of parametric modeling of two dimensional and three dimensional structures as well as more advanced topics such as indeterminate structural analysis and plastic analysis Hundreds of detailed drawings created by the author are included throughout to aid understanding Architecture and structural engineering students can employ this novel method by hand sketching or by programming in parametric design software A detailed yet approachable guide Architectural Structures is ideal for students of architecture construction management and structural engineering at all levels Practitioners will find the method extremely useful for quickly solving load tracing problems in three dimensional grids **CliffsNotes TExES: Generalist EC-6** American BookWorks Corporation, 2010-08-20 Trusted test prep for aspiring Texas based teachers

Decoding **Shapes Of Algebra Investigation 1 Answers**: Revealing the Captivating Potential of Verbal Expression

In a time characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its power to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Shapes Of Algebra Investigation 1 Answers**," a mesmerizing literary creation penned by way of a celebrated wordsmith, readers set about an enlightening odyssey, unraveling the intricate significance of language and its enduring impact on our lives. In this appraisal, we shall explore the book's central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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Table of Contents Shapes Of Algebra Investigation 1 Answers

1. Understanding the eBook Shapes Of Algebra Investigation 1 Answers
 - The Rise of Digital Reading Shapes Of Algebra Investigation 1 Answers
 - Advantages of eBooks Over Traditional Books
2. Identifying Shapes Of Algebra Investigation 1 Answers
 - 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 Shapes Of Algebra Investigation 1 Answers
 - User-Friendly Interface
4. Exploring eBook Recommendations from Shapes Of Algebra Investigation 1 Answers
 - Personalized Recommendations
 - Shapes Of Algebra Investigation 1 Answers User Reviews and Ratings

- Shapes Of Algebra Investigation 1 Answers and Bestseller Lists
- 5. Accessing Shapes Of Algebra Investigation 1 Answers Free and Paid eBooks
 - Shapes Of Algebra Investigation 1 Answers Public Domain eBooks
 - Shapes Of Algebra Investigation 1 Answers eBook Subscription Services
 - Shapes Of Algebra Investigation 1 Answers Budget-Friendly Options
- 6. Navigating Shapes Of Algebra Investigation 1 Answers eBook Formats
 - ePub, PDF, MOBI, and More
 - Shapes Of Algebra Investigation 1 Answers Compatibility with Devices
 - Shapes Of Algebra Investigation 1 Answers Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Shapes Of Algebra Investigation 1 Answers
 - Highlighting and Note-Taking Shapes Of Algebra Investigation 1 Answers
 - Interactive Elements Shapes Of Algebra Investigation 1 Answers
- 8. Staying Engaged with Shapes Of Algebra Investigation 1 Answers
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Shapes Of Algebra Investigation 1 Answers
- 9. Balancing eBooks and Physical Books Shapes Of Algebra Investigation 1 Answers
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Shapes Of Algebra Investigation 1 Answers
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Shapes Of Algebra Investigation 1 Answers
 - Setting Reading Goals Shapes Of Algebra Investigation 1 Answers
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Shapes Of Algebra Investigation 1 Answers
 - Fact-Checking eBook Content of Shapes Of Algebra Investigation 1 Answers
 - 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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
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