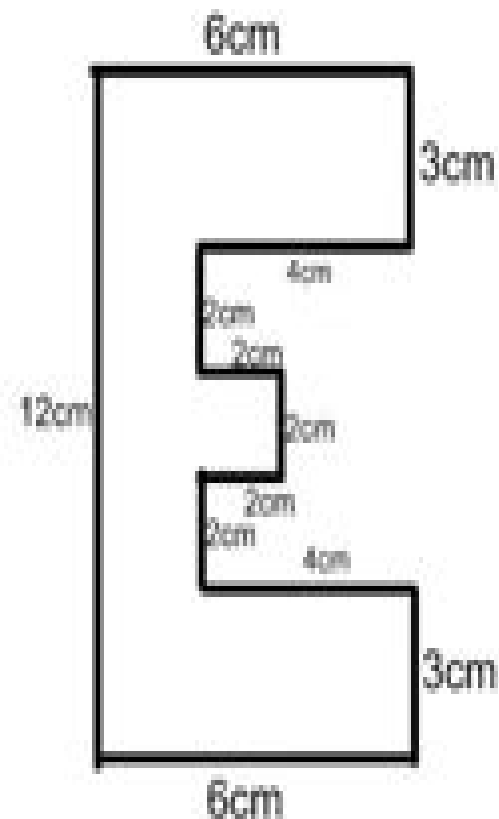


LO: To investigate the area of compound shapes

As a group, we tackled this complex compound shape



Liam, Murron and Jake split the shape into 4 shapes as you can see by the green lines.

Each shape was now much easier to work with!



Shape 1: $6 \times 3 = 18\text{cm}^2$ By Binyameen

Shape 2: $6 \times 2 = 12\text{cm}^2$ By Murron

Shape 3: $2 \times 2 = 4\text{cm}^2$ By Ross

Shape 4: $6 \times 3 = 18\text{cm}^2$ We knew this

Added together, the area of the whole shape is: 52cm^2

Perimeter Area Compound Shape

Mark Steyvers



Perimeter Area Compound Shape:

Key Maths 7/1 David Baker,2000 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 Teacher File Year 8/1

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Mathematics Accomplished ,2001 Help children who are lagging behind in Year 6 and bring them up to the national standard in maths Intended for use with small booster groups 40 crisp focused lessons that tackle key problems 42

photocopiable resource sheets practise activities and assessment pointers **Technical Shop Mathematics** Thomas Achatz,John G. Anderson,2005 Completely revised and updated this new edition provides the algebraic geometric and trigonometric concepts essential to solving problems commonly encountered in technical and trade occupations Back cover

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Table of Contents Perimeter Area Compound Shape

1. Understanding the eBook Perimeter Area Compound Shape
 - The Rise of Digital Reading Perimeter Area Compound Shape
 - Advantages of eBooks Over Traditional Books
2. Identifying Perimeter Area Compound Shape
 - 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 Perimeter Area Compound Shape
 - User-Friendly Interface
4. Exploring eBook Recommendations from Perimeter Area Compound Shape
 - Personalized Recommendations
 - Perimeter Area Compound Shape User Reviews and Ratings
 - Perimeter Area Compound Shape and Bestseller Lists

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