

## ALGEBRA

## Equations, formulae, expressions and identities

### Pupils should learn to:

**Use letter symbols and distinguish their different roles in algebra**

### As outcomes, Year 7 pupils should, for example:

Use, read and write, spelling correctly:  
algebra, unknown, symbol, variable... equals... brackets...  
evaluate, simplify, substitute, solve...  
term, expression, equation... squared... commutative...

Reinforce the idea of an **unknown**. Answer questions such as:

- $5 + \square = 17$
- $3 \times \square - 5 = 7$
- $\blacktriangledown + \blacklozenge = 4$ . What numbers could  $\blacktriangledown$  and  $\blacklozenge$  be?
- The product of two numbers is 24. What could they be?

Know that letters are used to stand for numbers in algebra. Begin to distinguish between different uses of letters.

For example:

- In the equation  $3n + 2 = 11$ ,  $n$  is a particular unknown number, but in the equation  $a + b = 12$ ,  $a$  and  $b$  can take many different values.

Recognise algebraic conventions, such as:

- $3 \times n$  or  $n \times 3$  can be thought of as '3 lots of  $n$ '; or  $n + n + n$ , and can be shortened to  $3n$ .
- In the expression  $3n$ ,  $n$  can take any value, but when the value of an expression is known, an equation is formed, i.e. if  $3n$  is 18, the equation is written as  $3n = 18$ .

Understand the meaning of and begin to use simple expressions with brackets, e.g.  $3(n + 2)$  meaning  $3 \times (n + 2)$ , where the addition operation is to be performed first and the result of this is then multiplied by 3.

Use the equals sign appropriately and correctly.

- Recognise that if  $a = b$  then  $b = a$ , and that  $a + b = c$  can also be written as  $c = a + b$ .
- Avoid errors arising from misuse of the sign when setting out the steps in a calculation, e.g. incorrectly writing:  
 $38 + 29 = 38 + 30 = 68 - 1 = 67$

Use letter symbols to write expressions in meaningful contexts.

For example:

|                                           |                                    |
|-------------------------------------------|------------------------------------|
| add 7 to a number                         | $n + 7$                            |
| subtract 4 from a number                  | $n - 4$                            |
| 4 minus a number                          | $4 - n$                            |
| a number multiplied by 2 and then 5 added | $(n \times 2) + 5$ or $2n + 5$     |
| a number divided by 2                     | $n \div 2$ or $n/2$                |
| a number plus 7 and then multiplied by 10 | $(n + 7) \times 10$ or $10(n + 7)$ |
| a number multiplied by itself             | $n \times n$ or $n^2$              |

Understand the difference between expressions such as:

|                  |                         |
|------------------|-------------------------|
| $2n$ and $n + 2$ | $3(c + 5)$ and $3c + 5$ |
| $n^2$ and $2n$   | $2n^2$ and $(2n)^2$     |

Link to formulating expressions and formulae (pages 122–5).

# Algebra Suffolk Maths

**Phi Delta Theta Fraternity**



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## Whispering the Strategies of Language: An Mental Quest through **Algebra Suffolk Maths**

In a digitally-driven earth where displays reign supreme and immediate connection drowns out the subtleties of language, the profound techniques and mental subtleties concealed within phrases frequently get unheard. However, set within the pages of **Algebra Suffolk Maths** a fascinating literary prize pulsing with fresh feelings, lies a fantastic quest waiting to be undertaken. Published by a skilled wordsmith, this marvelous opus invites visitors on an introspective trip, gently unraveling the veiled truths and profound affect resonating within ab muscles fabric of every word. Within the emotional depths with this moving review, we will embark upon a heartfelt exploration of the book is core subjects, dissect its captivating publishing fashion, and fail to the effective resonance it evokes strong within the recesses of readers hearts.

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### **Table of Contents Algebra Suffolk Maths**

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

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