

ALGEBRA

Pupils should learn to:

Use letter symbols and distinguish their different roles in algebra

Equations, formulae, expressions and identities

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:

- $5 + \square = 17$
- $3 \times \square - 5 = 7$
- $\nabla + \blacklozenge = 4$. What numbers could ∇ 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

BM King



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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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