# **Maths Now!**

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#### The interactive Maths Now! 1 CD-ROM is available Now!

### The CD-ROM caters for Year 7 pupils with interactive questions on all the following topics:

Roman Arithmetic Grouping in Tens Addition of 9, 10 and 11 General Practice

#### **Multiplication and Division**

Multiplication

Division

Mixed Multiplication and Division Multiplication and Division by Powers of 10

#### **Introducing Algebra**

Substitution

Single Stage Equations Two Stage Equations

#### Approximation

Approximation to the Nearest 10 Approximation to the Nearest 100 Mixed Approximation

#### **Powers and Indices**

Calculating with Indices

#### Measuring Surface and Capacity

#### **Types of Angles**

Angles 1

Angles 2

#### **Common and Decimal Fractions**

Converting Common Fractions to Decimals Converting Decimals to Common Fractions

#### **Order with Decimal Numbers**

### **Types of Fraction**

Converting Mixed to Improper Converting Improper to Mixed Cancellation **Equivalent Fractions** 

#### Symmetry

#### **Directed Numbers**

Ordering Directed Numbers Adding and Subtracting Directed Numbers Multiplying and Dividing Directed Numbers

#### Coordinates

Using Coordinates Naming Polygons

#### **Calculating with Fractions**

Addition and Subtraction Parts of a Whole 1 Multiplication of Proper Fractions Division of Proper Fractions Parts of a Whole 2

Multiplication and Division of Fractions

#### **Calculating with Decimals**

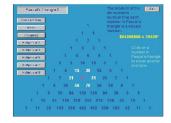
Addition and Subtraction Multiplication and Division by Powers of 10

Functions with a Single Operation Functions with Two Operations

#### Sequences

Number Sequences Fibonacci Numbers Pascal's Triangle 1 Pascal's Triangle 2





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To run the CD-ROM

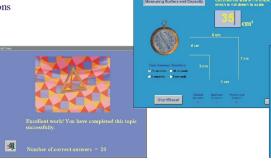
from Windows Explorer, double click the file

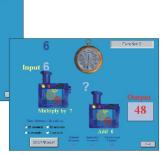
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MATHS









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