



# ***“CLICK THRU”***

## ***REVIEW***

## ***MATHS LESSONS***

A series of 33 interactive Year 7 maths lesson presentations, fully prepared for the teacher to deliver.



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## INTRODUCTION

“Click Thru” is a series of 33 interactive maths lesson presentations, designed to take pupils to National Standard and beyond in the new National Curriculum. Each lesson is ready for immediate, effective delivery by the class teacher. “Click Thru” Review Maths Lessons will reinforce and enhance key knowledge and skills areas through presentation, interaction, collaboration, competition and practice.

“Click Thru” is unique because each lesson is ready for immediate delivery by the class teacher with no preparation required. Each lesson uses the most effective delivery methods, but minimises the huge burden of preparation for the teacher. They are easy for the class teacher to deliver, because all they have to do is just click through the presentation and add their own exposition as they go along. The pupils love learning this way and so high levels of engagement develop naturally.

All support materials are provided.

## SEQUENCE OF LESSONS

“Click Thru” Review Maths lessons are grouped into the 8 key areas listed below.

### Key Areas

1. Calculating (C)
2. Number Diagrams (ND)
3. Types of Numbers (TN)
4. Using Fractions (UF)
5. Calculating with Fractions (CF)
6. Percentages (P)
7. Angles and Shapes (AS)
8. Shape and Size (SS)

Each key area contains a number of lessons and also a review lesson. Each review lesson takes the form of an interactive team game called “The Double Bluff Game”. The full list of individual lesson titles is shown on page 4. Individual lesson order numbering is included in front of each lesson title. This can be varied to suit your requirements. The key area for each lesson is shown as a letter code following the lesson order number.

Alternatively, lessons can be delivered as discrete, stand-alone lessons, as required by the teacher.

## LESSON TITLES

- 1ND Number Machines
- 2ND Number Scales
- 3ND Negative Numbers
- 4ND Co-ordinates
- 5ND Double Bluff Game Review Lesson
- 6C Whole Numbers (Adding, Subtracting and Dividing)
- 7C Whole Numbers (Dividing)
- 8C Decimals
- 9C Double Bluff Game Review Lesson
- 10TN Multiples and Factors
- 11TN Prime Numbers and Prime Factors
- 12TN Square Numbers and Cube Numbers
- 13TN Double Bluff Game Review Lesson
- 14UF Equivalent Fractions
- 15UF Fraction of a Quantity
- 16UF Converting Fractions to Decimals
- 17UF Double Bluff Game Review Lesson
- 18CF Adding and Subtracting Fractions
- 19CF Multiplying and Dividing Fractions
- 20CF Adding and Subtracting Mixed Numbers
- 21CF Double Bluff Game Review Lesson
- 22P Percentage of a Quantity
- 23P Ordering Fractions, Decimals and Percentages
- 24P Double Bluff Game Review Lesson
- 25AS Types of Angles
- 26AS Angles in Triangles and Quadrilaterals
- 27AS Special Quadrilaterals
- 28AS Double Bluff Game Review Lesson
- 29SS Perimeter
- 30SS Area
- 31SS Polygons
- 32SS Circles
- 33SS Double Bluff Game Review Lesson



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