

Textbook 4B schema

- **Chapter 8 – Decimals**

- Lesson 1 – Writing Tenths
To record tenths.
- Lesson 2 – Writing Tenths
To record in tenths.
- Lesson 3 – Writing Tenths
To record in tenths (in different ways).
- Lesson 4 – Writing Hundredths
To write hundredths.
- Lesson 5 – Writing Hundredths
To write hundredths.
- Lesson 6 – Writing Hundredths
To write hundredths (in different ways).
- Lesson 7 – Writing Hundredths
To record hundredths.
- Lesson 8 – Writing Decimals
To write decimal numbers.
- Lesson 9 – Comparing and Ordering Decimals
To compare and order decimal numbers.
- Lesson 10 – Comparing and Ordering Decimals
To compare and order decimals.
- Lesson 11 – Comparing and Ordering Decimals
To compare and order decimals.
- Lesson 12 – Making Number Patterns
To create number sequences.
- Lesson 13 – Rounding Decimals

To round decimals.

- Lesson 14 – Rounding Decimals

To round decimals.

- Lesson 15 – Writing Fractions as Decimals

To write fractions as decimals

- Lesson 16 – Dividing Whole Numbers by 10

To divide whole numbers by 10.

- Lesson 17 – Dividing Whole Numbers by 100

To divide whole numbers by 100.

- Mind Workout – Mind Workout

- **Chapter 9 – Money**

- Lesson 1 – Writing Amounts of Money

To record amounts of money.

- Lesson 2 – Writing Amounts of Money

To record amounts of money.

- Lesson 3 – Comparing Amounts of Money

To compare totals.

- Lesson 4 – Rounding Amounts of Money

To round to the nearest pound (whole number).

- Lesson 5 – Solving Problems Involving Money

To solve money problems (addition and subtraction).

- Lesson 6 – Solving Problems Involving Money

To solve money problems (multiplication).

- Lesson 7 – Solving Problems Involving Money

To solve money problems (comparison).

- Lesson 8 – Estimating Amounts of Money

To estimate amounts.

- Mind Workout – Mind Workout

- **Chapter 10 – Mass, Volume and Length**

- Lesson 1 – Measuring Mass
To measure mass.
- Lesson 2 – Measuring Mass
To measure mass.
- Lesson 3 – Converting Units of Mass
To convert units of mass.
- Lesson 4 – Measuring Volume
To measure volume.
- Lesson 5 – Measuring Volume
To measure volume.
- Lesson 6 – Converting Units of Volume
To convert units of volume.
- Lesson 7 – Measuring Height
To measure height.
- Lesson 8 – Measuring Length
To measure length.
- Lesson 9 – Converting Units of Length
To convert units of length.
- Lesson 10 – Converting Units of Length
To convert units of length.
- Lesson 11 – Measuring Perimeter in Different Units
To measure perimeter in cm and mm.
- Lesson 12 – Solving Problems Involving Scale Reading
To solve problems in measurement (reading scales).
- Mind Workout – Mind Workout
- **Chapter 11 – Area of Figures**
 - Lesson 1 – Measuring the Surface that an Object Covers
To find area (by measuring surface coverage).
 - Lesson 2 – Measuring Area

To measure area.

- Lesson 3 – Measuring Area

To measure area (counting squares).

- Lesson 4 – Measuring Area

To measure area (counting squares and half squares).

- Lesson 5 – Measuring Area

To measure area (using multiplication).

- Lesson 6 – Measuring Area

To measure area (shapes in different orientations).

- Mind Workout – Mind Workout

- **Chapter 12 – Geometry**

- Lesson 1 – Knowing Types of Angles
- Lesson 2 – Comparing Angles
- Lesson 3 – Classifying Triangles
- Lesson 4 – Classifying Quadrilaterals
- Lesson 5 – Identifying Symmetrical Figures
- Lesson 6 – Drawing Lines of Symmetry
- Lesson 7 – Completing Symmetrical Figures
- Lesson 8 – Making Symmetrical Figures
- Lesson 9 – Completing Symmetrical Figures
- Lesson 10 – Sorting Shapes
- Mind Workout – Mind Workout

- **Chapter 13 – Position and Movement**

- Lesson 1 – Describing Position

To describe position.

- Lesson 2 – Describing Position

To describe position.

- Lesson 3 – Plotting Points

To plot coordinates.

- Lesson 4 – Describing Position

To describe movements.

- Lesson 5 – Describing Movements

To describe movements (coordinates).

- Mind Workout – Mind Workout

- **Chapter 14 – Roman Numerals**

- Lesson 1 – Writing Roman Numerals for 1 to 20
- Lesson 2 – Writing Roman Numerals to 100
- Mind Workout – Mind Workout