Year 4 bilingual coverage overview

Quality First Education Trust

Autumn: 44 lessons					
Week 1 Chapter 1: Numbers to 10 000					
INSET	INSET	INSET	**Lesson 1: Counting in Hundreds and Twenty-Fives** To count in hundreds and twenty-fives.	**Lesson 2: Counting in Thousands** To count in thousands.	**Lesson 3: Counting in Thousands, Hundreds, Tens and Ones** To count in thousands, hundreds, tens and ones.
Week 3 Chapter 1: Numbers to 10 000					
Lesson 4: Using Place Value To use an understanding of place value to count.	**Lesson 5: Using Place Value** To understand place value in a 4-digit number.	**Lesson 6: Comparing and Ordering Numbers** To compare and order numbers.	**Lesson 7: Comparing and Ordering Numbers** To compare and order 4-digit numbers.	**Lesson 9: Making Number Patterns** To make number patterns (4-digit numbers).	**Lesson 10: Rounding Numbers** To round numbers to the nearest 1000.
Week 5 Chapter 1: Numbers to 10 000				**Chapter 2: Addition & Subtraction**	
Lesson 11: Rounding Numbers To round numbers to the nearest 10, 100 and 1000.	**Lesson 13 : Rounding Numbers to Estimate** To round numbers to estimate.	**ADDITIONAL LESSON: Negative Numbers** To compare and order numbers.	**Chapter 1 review and consolidation** To practise various concepts covered in the chapter	**COMBINED LESSON: Lesson 1: Finding Totals and Sums** To find totals and sums. **Lesson 2: Adding without Renaming** To add without renaming.	**Lesson 3: Adding with Renaming** To add with renaming (in the ones column).
Week 7 Chapter 2: Addition & Subtraction					
Lesson 4: Adding with Renaming To add with renaming (in tens and ones).	**Lesson 5: Adding with Renaming** To add with renaming (in hundreds, tens and ones).	**Lesson 9: Subtracting without Renaming** To subtract without renaming (column subtraction).	**Lesson 10: Subtracting with Renaming** To subtract with renaming (in tens and ones).	**Lesson 11: Subtracting with Renaming** To subtract with renaming (in H, T & O).	**Lesson 12: Subtracting with Renaming** To subtract with renaming (in H, T & O).
Half term break					
Week 1 Chapter 4: Subtraction Within 10					
INSET day	**Lesson 13: Subtracting with Renaming** To subtract with renaming in the Th, H, T and O place	**Lesson 15: Solving Word Problems over 2 days** To solve addition & subtraction word problems.	**Lesson 15: Solving Word Problems over 2 days**	**AUTUMN TEST: arithmetic** *(according to school timetable)*	**AUTUMN TEST: reasoning** *(according to school timetable)*
Week 3 Chapter 3: Multiplication and Division					
AUTUMN TEST: reasoning *(according to school timetable)*	**Lesson 1: Counting in 6, 7 and 9s** To multiply by 6, 7 and 9	**Lesson 2: Multiplying by 6** To multiply by 6	**Lesson 3: Multiplying by 7** To multiply by 7.	**Lesson 4: Multiplying by 9** To multiply by 9 **Lesson 5: Multiplying by 9** To multiply by 9	**COMBINED LESSON: Lesson 6: Multiplying by 11** To multiply by 11. **Lesson 7: Multiplying by 11** To multiply by 11.
Week 5 Chapter 3: Multiplication and Division					
Lesson 8: Multiplying by 12 To multiply by 12.	**Lesson 9: Dividing by 6** To divide by 6.	**Lesson 10: Dividing by 7** To divide by 7.	**Lesson 11: Dividing by 9** To divide by 9.	**Lesson 12: Multiply & Divide by 11 & 12** To multiply & divide by 11 and 12	**Lesson 13: Dividing with Remainder** To divide with remainders.
Week 7 Chapter 3: Multiplication and Division			**Chapter 4: Further Multiplication & Division**		
Lesson 14: Solving Word Problems over 2 days To solve word problems involving multiplication and division.	**Lesson 14: Solving Word Problems over 2 days**	**Lesson 19: Solving Word Problems** Solve problems involving scaling & comparison x & ÷	**COMBINED LESSONS: Lesson 1: Multiplying by 0 & 1** To multiply by 0 & 1. **Lesson 2: Dividing by 1** To divide by 1.	**Lesson 3: Multiplying the Same Two Numbers** To understand commutativity.	**Consolidation** To be used if lessons take longer than expected or a topic needs to be revisited.
Christmas holiday break					

Year 4 bilingual coverage overview

Spring 36 lessons

Week 2 Ch 4: Further Multiplication & Division

Lesson 4: **Multiplying Three Numbers** To multiply three numbers.	Lesson 5: **Multiplying Multiples of 10** To multiply with multiples of 10.	Lesson 6: **Multiplying 2-Digit Numbers** To multiply 2-digit numbers without renaming.	Lesson 7: **Multiplying 2-Digit Numbers** To multiply 2-digit numbers with renaming.	Lesson 8: **Multiplying Multiples of 100** To multiply multiples of 100.	Lesson 9: **Multiplying 3-Digit Numbers** To multiply 3-digit numbers.

Week 4 Chapter 4: Further Multiplication & Division

Lesson 10: **Multiplying 3-Digit Numbers** To multiply 3-digit numbers (renaming).	Lesson 11: **Multiplying 3-Digit Numbers** To multiply 3-digit numbers.	Consolidation To be used if lessons take longer than expected or a topic needs to be revisited.	Lesson 12: Dividing 2-Digit Numbers To divide 2-digit numbers.	Lesson 13: Dividing 3-Digit Numbers To divide 3-digit numbers.	Lesson 14: Dividing 2-Digit Numbers with remainders. Divide 2-digit numbers–

Week 6 Chapter 4: Multiplication & Division | | | | **Chapter 5: Graphs** | |

Lesson 15: Dividing 3-Digit Numbers Divide 3-digit numbers**.**	Lesson 16: Dividing 3-Digit Numbers Divide 3-digit numbers with remainders.	Consolidation To be used if lessons take longer than expected or a topic needs to be revisited.	ADDITIONAL LESSON: **One step word problems using multiplication and division**	Lesson 1: Drawing and Reading Picture Graphs and Bar Graphs To draw and read picture graphs and bar graphs.	Lesson 2: Drawing and Reading Bar Graphs To draw and read bar graphs.

Break for half term

Week 2 Chapter 5: Graphs | | | | | **Ch 6: Fractions**

Lesson 3: Drawing and Reading Line Graphs To draw and read line graphs	Lesson 4: Drawing and Reading Line Graphs To draw and read a line graph.	**SPRING TEST: reasoning** _(according to school timetable)_	**SPRING TEST: reasoning** _(according to school timetable)_	**SPRING TEST: reasoning** _(according to school timetable)_	Lesson 1: Counting in Hundredths To count in hundredths.

Week 4 Chapter 6: Fractions

Lesson 2: Writing Mixed Numbers To write mixed number fractions.	Lesson 3: Showing Mixed Numbers on a Number Line To show mixed number fractions on a number line.	Lesson 4: Finding Equivalent Fractions To find equivalent fractions.	Lesson 5: Finding Equivalent Fractions To find equivalent fractions (further practise).	Lesson 6: Simplifying mixed numbers To simplify mixed number fractions.	Lesson 7: Simplifying Improper Fractions To simplify improper fractions.

Week 6 Chapter 6: Fractions

Lesson 8: Adding Fractions To add fractions.	Lesson 9: Adding Fractions To add fractions (recording answers as a mixed number).	Lesson 10: Adding Fractions To add fractions (simplest form).	Lesson 11: Subtracting Fractions To subtract fractions.	Lesson 12: Subtracting Fractions To subtract fractions (equivalence).	Consolidation To be used if lessons take longer than expected or a topic needs to be revisited.

Easter holiday break

Year 4 bilingual coverage overview

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Summer: 36 lessons					
Week 2	**Chapter 8: Decimals**				
Recap fractions: Ch.11, Lesson 23: **Finding the Fraction of a Number** To consolidate finding the fraction of a whole number.	**Combined lesson: Lesson 1: Writing Tenths** To record tenths. **Lesson 2: Writing Tenths** To record in tenths.	**Lesson 3: Writing Hundredths** To write hundredths.	**Lesson 4: Writing Hundredths** To write hundredths.	**Lesson 5: dividing by 10, 100 and 1000** To divide 1-digit and 2-digit numbers by 100.	**Lesson 6: Making number patterns** To create number sequences.
Week 4 Chapter 8: Decimals					
Lesson 7: Comparing and Ordering Decimals To compare and order decimal numbers.	**Lesson 8: Rounding Decimals** To round decimal numbers.	**Lesson 9: Writing Fractions as Decimals** over 2 days	**Lesson 9: Writing Fractions as Decimals** over 2 days	**ADDITIONAL LESSON: To write fractions as decimal numbers. Focusing on 0.25, 0.5, 0.75**	**Consolidation** To be used if lessons take longer than expected or a topic needs to be revisited.
Break for half term					
Week 1 Chapter 9: Money					
ADDITIONAL LESSON: Consolidation of formal methods or fractions, according to class need	**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 total amounts of money.	**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).
Week 3 Chapter 10: Mass, Volume & Length: Volume					
Lesson 6: Solving Problems Involving Money To solve money problems (multiplication).	**Lesson 1: Converting Units of Length** To convert units of length.	**Lesson 2: Converting Units of Length** To convert units of length.	**Lesson 4: Converting Units of Mass** To convert mass.	**Lesson 6: Converting Units of Volume** To convert units of volume.	**Lesson 8: Comparing and Ordering Measures** To be able to compare and order measurements.
Week 5 Chapter 11: Area of Figures			**Chapter 14: Roman Numerals**		
Consolidation To be used if **lessons** take longer than expected or a topic needs to be revisited.	**Lesson 1: Finding Perimeter** To be able to find the perimeter of a polygon.	**Lesson 3: Measuring and Comparing Areas of Figures** To be able to find the area of rectilinear shapes by counting squares.	**Lesson 5: Comparing Perimeters and Areas of Figures** To be able to compare the perimeters and areas of rectilinear shapes.	**Lesson 1: Writing Roman Numerals for 1 to 20** Roman numerals (to 20).	**Lesson 2: Writing Roman Numerals to 100** To write Roman numerals to 100
Week 7					
SUMMER TEST: reasoning _(according to school timetable)_	**SUMMER TEST: reasoning** _(according to school timetable)_	**SUMMER TEST: reasoning** _(according to school timetable)_	**Revision and Mid-year Tests (B)**	**Revision and Mid-year Tests (B)**	**Revision and Mid-year Tests (B)**
Summer holiday break					