



Autumn: 41 lessons								
Week 2 Chapter 1: Numbers to 10 000								
Lesson 1: Counting	Lesson 2: Counting	Lesson 3: Counting	Lesson 4: Using	Lesson 5: Using	Lesson 6:			
in Hundreds and	in Thousands	in Thousands,	Place Value	Place Value	Comparing and			
To count in	thousands	Ones To count in	understanding of	nlace value in a 4-	To compare and			
hundreds and	moosanas.	thousands.	place value to	digit number.	order numbers.			
twenty-fives.		hundreds, tens and	count.	aigh horno of.				
		ones.						
Week 4 Chapter	Week 4 Chapter 1: Numbers to 10 000							
Lesson 7:	Lesson 8: Making	Lesson 9: Making	Lesson 10:	Lesson 11:	Lesson 12 :			
Comparing and	Number Patterns	Number Patterns	Rounding Numbers	Rounding Numbers	Rounding Numbers			
	notterns (100, 10, 1	natterns (A-digit	to the negrest	to the nearest 10	To round numbers			
order 4-digit	more and less).	numbers).	1000.	100 and 1000.	to estimate.			
numbers.								
Week 6 Chapter	1: Numbers to 10 000		Chapter 2: Additio	n & Subtraction				
Lesson 13 :	ADDITIONAL	Chapter 1 review	COMBINED	Lesson 3: Adding	Lesson 4: Adding			
Rounding Numbers	LESSON: Negative	and consolidation	LESSON: Lesson 1:	with Renaming	with Renaming			
to Estimate	Numbers	To practise various	Finding Totals and	To add with	To add with			
to round numbers	To compare and	concepts covered	Sums	renaming (in the	renaming (in tens			
to estimate.	order numbers.	in the chapter	sums	ones column).	and ones).			
		Set up	501115.					
		expectations so	Lesson 2: Adding					
		future reviews can	without Renaming					
		be completed	To add without					
		during guided	renaming.					
Half torm broak		reading time.						
Wook 1 Chapter	2: Addition & Subtra	tion (To be covered	d by Franch togehor	Upit 10 Mass Volu	ma & Langth:			
Length lessons 7 &	8 and Unit 13 - Posit	ion & Movement: Co	o-ordinates lessons)		ine a Lengin.			
	Lesson 5: Adding	Lesson 9:	Lesson 10:	Lesson 11:	Lesson 12:			
	with Renaming	Subtracting without	Subtracting with	Subtracting with	Subtracting with			
INSET day	To add with	Renaming	Renaming	Renaming	Renaming			
	renaming (in	To subtract without	lo subtract with	lo subtract with	lo subtract with			
	nundreds, rens and	subtraction	and ones)					
Week 2 Chante	r 2: Multiplication a	nd Division	and onesy.	0).	0).			
lesson 13 [°]	Lesson 15 [.] Solving	Lesson 15: Solving						
Subtracting with	Word Problems	Word Problems						
Renaming	(over 2 days, if	(over 2 days, if						
To subtract with	needed)	needed)						
renaming in the	To solve addition		Nfer Autumn paper:	Nfer Autumn paper:	Nfer Autumn			
Th, H, T and O	and subtraction		arithmetic	reasoning 1	paper: reasoning 2			
place	Word problems.			•				
	problems with the							
	most simple							
	language)							
Week 5 Chapter	3: Multiplication and	d Division						
Consolidation of	COMBINED	COMBINED LESSON:	COMBINED LESSON:	Lesson 7:	Lesson 8: Dividing			
Chapter 2	LESSON:	Lesson 3:	Lesson 5:	Multiplying by 12	by 6			
To be used if	Lesson 1:	multiply by 9			TO GIVIDE DY 6.			
lessons take longer	Multiplying by 6							
than expected or	To multiply by 6	Lesson 4:	Lesson 6:					
a topic needs to	Lesson 2:	Multiplying by 9 To	Multiplying by 11					
be revisited.	Multiplying by 7	multiply by 9	To multiply by 11.					
If needed	To multiply by 7.							
Week 7 Chapter	^r 3: Multiplication an	d Division			Chapter 4			
COMBINED	Lesson 11: Multiply	Lesson 12: Dividing	Lesson 13: Solving	Consolidation	COMBINED			
LESSON:	& Divide by 11 & 12	with Remainder	Word Problems (Use	To be used if lessons	LESSON: Lesson 1:			
Lesson 9: Dividing	To multiply &	To divide with	2 days if needed) To	take longer than	Multiplying by 0 &			
by 7 To divide by 7	divide by 11 and	remainders.	solve word	expected or a	1 Io multiply by 0			
to aiviae by 7.	1Z		problems involving	rovisited	A I			
Lesson 10 [.] Dividing			division.		by 1			
by 9				If needed.	To divide by 1			
To divide by 9.				Or revisit formal	, ,			
Christmas Holiday					1			

Year 4 bilingual coverage overview 2023-24



Quality First Education Trust

Spring: 34 lessons (To be covered by French teacher: Unit 7: Time, Unit 10 - Mass, Volume & Length: Volume lessons 4-6))									
Week 1 Chapter 4: Further Multiplication and Division (Complete Chapter 3 review during guided reading)									
INSET day	Lesson 3: Multiplying the Same Two Numbers To understand commutativity.	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.	Lesson 7: Multiplying 2-Digit Numbers To multiply 2-digit numbers with renaming.				
Week 3 Chapter 4	Week 3 Chapter 4: Further Multiplication and Division								
Lesson 8: Multiplying Multiples of 100 To multiply multiples of 100.	Lesson 9: Multiplying 3-Digit Numbers To multiply 3-digit numbers.	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.				
				lf needed.					
Week 5 Chapter	4: Further Multiplication	on and Division							
Lesson 13: Dividing 3-Digit Numbers To divide 3-digit numbers.	Lesson 14: Dividing 2-Digit Numbers with remainders. Divide 2-digit numbers–	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 (or 2-step using simpler language, Nfer style) using multiplication and division				
Half term break									
Week 2 Chapter 5: Graphs (Complete Ch 4 review during guided reading) Chapter 6: Fraction									
Week 2 Chapter 5:	Graphs (Complete	Ch 4 review during g	guided reading)	Chapter 6: Fraction	s				
Week 2 Chapter 5: Lesson 1: Drawing and Reading Picture Graphs and Bar Graphs To draw and read picture graphs and bar graphs.	Graphs (Complete Lesson 2: Drawing and Reading Bar Graphs To draw and read bar graphs.	Ch 4 review during g Lesson 3: Drawing and Reading Line Graphs To draw and read line graphs.	Juided reading) Lesson 4: Drawing and Reading Line Graphs To draw and read a line graph.	Chapter 6: Fraction Lesson 1: Counting in Hundredths To count in hundredths.	s COMBINED LESSON: 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.				
Week 2 Chapter 5: Lesson 1: Drawing and Reading Picture Graphs and Bar Graphs To draw and read picture graphs and bar graphs. Week 4 Chapter	Graphs (Complete Lesson 2: Drawing and Reading Bar Graphs To draw and read bar graphs. 6: Fractions (Comple	Ch 4 review during g Lesson 3: Drawing and Reading Line Graphs To draw and read line graphs.	guided reading) Lesson 4: Drawing and Reading Line Graphs To draw and read a line graph. during guided readin	Chapter 6: Fraction Lesson 1: Counting in Hundredths To count in hundredths.	s COMBINED LESSON: 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.				
Week 2 Chapter 5: Lesson 1: Drawing and Reading Picture Graphs and Bar Graphs To draw and read picture graphs and bar graphs. Week 4 Chapter Lesson 4: Finding Equivalent Fractions To find equivalent fractions.	Graphs (Complete Lesson 2: Drawing and Reading Bar Graphs To draw and read bar graphs. 6: Fractions (Comple Lesson 5: Finding Equivalent Fractions To find equivalent fractions (further practise).	Ch 4 review during g Lesson 3: Drawing and Reading Line Graphs To draw and read line graphs. He Chapter 5 review Lesson 6: Simplifying mixed numbers To simplify mixed number fractions.	guided reading) Lesson 4: Drawing and Reading Line Graphs To draw and read a line graph. during guided readin Nfer spring paper: arithmetic	Chapter 6: Fraction Lesson 1: Counting in Hundredths To count in hundredths.	s COMBINED LESSON: 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. Nfer spring paper: reasoning 2				
Week 2 Chapter 5: Lesson 1: Drawing and Reading Picture Graphs and Bar Graphs To draw and read picture graphs and bar graphs. Week 4 Chapter Lesson 4: Finding Equivalent Fractions To find equivalent fractions.	Graphs (Complete Lesson 2: Drawing and Reading Bar Graphs To draw and read bar graphs. 6: Fractions (Comple Lesson 5: Finding Equivalent Fractions To find equivalent fractions (further practise). 5: Fractions (Comple	Ch 4 review during g Lesson 3: Drawing and Reading Line Graphs To draw and read line graphs. te Chapter 5 review Lesson 6: Simplifying mixed numbers To simplify mixed number fractions.	yuided reading) Lesson 4: Drawing and Reading Line Graphs To draw and read a line graph. during guided readin Nfer spring paper: arithmetic	Chapter 6: Fraction Lesson 1: Counting in Hundredths To count in hundredths.	s COMBINED LESSON: 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. Nfer spring paper: reasoning 2				
Week 2 Chapter 5: Lesson 1: Drawing and Reading Picture Graphs and Bar Graphs To draw and read picture graphs and bar graphs. Week 4 Chapter Lesson 4: Finding Equivalent Fractions To find equivalent fractions. Week 6 Chapter of Lesson 7: Simplifying Improper Fractions To simplify improper fractions.	Graphs (Complete Lesson 2: Drawing and Reading Bar Graphs To draw and read bar graphs. 6: Fractions (Comple Lesson 5: Finding Equivalent Fractions To find equivalent fractions (further practise). 5: Fractions (Comple Lesson 8: Adding Fractions To add fractions.	Ch 4 review during g Lesson 3: Drawing and Reading Line Graphs To draw and read line graphs. fe Chapter 5 review Lesson 6: Simplifying mixed numbers To simplify mixed number fractions. fe Chapter 7 review Lesson 9: Adding Fractions To add fractions (recording answers as a mixed number).	guided reading) Lesson 4: Drawing and Reading Line Graphs To draw and read a line graph. during guided readin Nfer spring paper: arithmetic during guided readin Lesson 10: Adding Fractions To add fractions (simplest form).	Chapter 6: Fraction Lesson 1: Counting in Hundredths To count in hundredths. () Nfer spring paper: reasoning 1 () Consolidation To be used if lessons take longer than expected or a topic needs to be revisited.	s COMBINED LESSON: 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. Nfer spring paper: reasoning 2				
Week 2 Chapter 5: Lesson 1: Drawing and Reading Picture Graphs and Bar Graphs To draw and read picture graphs and bar graphs. Week 4 Chapter Lesson 4: Finding Equivalent Fractions To find equivalent fractions. Week 6 Chapter of Lesson 7: Simplifying Improper Fractions To simplify improper fractions.	Graphs (Complete Lesson 2: Drawing and Reading Bar Graphs To draw and read bar graphs. 6: Fractions (Comple Lesson 5: Finding Equivalent Fractions To find equivalent fractions (further practise). 5: Fractions (Comple Lesson 8: Adding Fractions To add fractions.	Ch 4 review during g Lesson 3: Drawing and Reading Line Graphs To draw and read line graphs. te Chapter 5 review Lesson 6: Simplifying mixed numbers To simplify mixed number fractions. te Chapter 7 review Lesson 9: Adding Fractions To add fractions (recording answers as a mixed number).	guided reading) Lesson 4: Drawing and Reading Line Graphs To draw and read a line graph. during guided readin Nfer spring paper: arithmetic during guided readin Lesson 10: Adding Fractions To add fractions (simplest form).	Chapter 6: Fraction Lesson 1: Counting in Hundredths To count in hundredths. ng) Nfer spring paper: reasoning 1 Consolidation To be used if lessons take longer than expected or a topic needs to be revisited. If needed.	s COMBINED LESSON: 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. Nfer spring paper: reasoning 2				

Year 4 bilingual coverage overview 2023-24



Summer: 39 lessons (To be covered by French teacher: Unit 10 - Mass, Volume & Length: Mass lessons 1-3, Unit 12: Geometry)							
Week 2 (Complete Ch 6 review during guided reading)				Chapter 8: Decimals			
Lesson 11:	Lesson 12:	Consolidation	Recap year 3	Combined lesson:	Lesson 3: Writing		
Subtracting	Subtracting	To be used if lessons	Tractions:	Lesson I: writing	Hundreatns		
To subtract	To subtract		Ch. 11, Lesson 23.	Terrins	to write nundreaths.		
fractions	fractions	needs to be	of a Number				
indenons.	(equivalence)	revisited	To consolidate	Lesson 2 [.] Writing			
			finding the fraction	Tenths			
	(Could use L13 for	If needed.	of a whole number.	To record in tenths.			
	deepening)						
Week 4 Chapter 8: Decimals							
	Lesson 4: Writing	Lesson 5: dividing	Lesson 6: Making	Lesson 7:	Lesson 8: Rounding		
	Hundredths	by 10, 100 and 1000	number patterns	Comparing and	Decimals		
	To write hundredths.	To divide 1-digit	To create number	Ordering Decimals	To round decimal		
Bank Holiday		and 2-digit numbers	sequences.	To compare and	numbers.		
		by 100.		order decimal			
				numbers.			
We als / Observation	0. Da alua ala			Chamber 0. Manage			
Veek 6 Chapter	o: Decimais	Concolidation	Concolidation		Losson 2: Welling		
Fractions of	Fractions of				Amounts of Monoy		
Decimals (over 2	Decimals (over 2	take longer than	take longer than	To record amounts	To record amounts		
days)	days)	expected or a topic	expected or a topic	of money	of money		
To write fractions as	<u>,,,</u>	needs to be	needs to be	(Include roundina)	(Include roundina)		
decimal numbers.		revisited.	revisited.	((
(focus 0.25, 0.5,							
0.75)		<u>lf needed.</u>	<u>lf needed.</u>				
Half term break Ho	mework: Lesson 1: W	riting Roman Numer	als for 1 to 20 Roman	numerals (to 20).			
Lesson 2: Writing Ro	man Numerals to 10	0 To write Roman nur	nerals to 100				
Week 2 Chapter 9	: Money (Comple	te Chapter 8 review (during guided readir	ng)			
Lesson 3:	Lesson 4: Rounding	Lesson 5: Solving	Lesson 6: Solving	Consolidation	Lesson 1:		
Comparing	Amounts of Money	Problems Involving	Problems Involving	To be used if lessons	Converting Units of		
To compare total	no round to the		Money To solvo monov	axposted or a topic	Lengin To convort units of		
amounts of money	(whole number)	problems (addition	problems	needs to be	length		
aniconic or monoy.		and subtraction).	(multiplication).	revisited.	(Include rounding		
		,	, , ,		where possible)		
				<u>lf needed.</u>			
Week 4 Chapter 1	10: Mass, Volume & L	ength: Volume (Con	nplete Chapter 9 rev	iew during guided re	ading)		
Lesson 2:							
Converting Units of	Consolidation of	Consolidation of					
Lengin	any topic	any topic	Nfer summer paper:	Nfer summer paper:	Nfer summer paper:		
length	according to class	according to class	arithmetic	reasoning 1	reasoning 2		
(Include rounding	<u>neeus.</u>	<u>neeus.</u>					
where possible)							
Week 6 Chapter 1	0: Mass, volume, etc		Chapter 11: Area o	f Figures (Ch 10 revie	w auided readina)		
Lesson 4:	Lesson 6:	Lesson 8:	Lesson 3: Measuring Lesson 4: Measuring Lesson 5:				
Converting Units of	Converting Units of	Comparing and	and Comparing	and Comparing	Comparing		
Mass	Volume	Ordering Measures	Areas of Figures	Areas of Figures	Perimeters and		
To convert mass.	To convert units of	To be able to	To be able to find	To be able to find	Areas of Figures		
(Include rounding	volume.	compare and order	the area of	the area of	To be able to		
where possible)	(Include rounding	measurements.	rectilinear shapes	rectilinear shapes	compare the		
	where possible		by counting	squares and half	penimerers and		
			3400103.	squares and hull-	shapes		
Week 8 Test, review and remediate							
Revision and Mid-	Revision and Mid-	Revision and Mid-	Revision and Mid-				
year Tests (B)	year Tests (B)	year Tests (B)	year Tests (B)				
		-		Summer break			
Review and	Review and	Review and	Review and				
Remediation	Remediation	Remediation	Remediation				
Summer Holiday							