

Year 3 Long Term Planning 2023-24

Autumn 1

Week 1 06.09.23	Week 2 11.09.23	Week 3 18.09.23	Week 4 25.09.23	Week 5 02.10.23	Week 6 09.10.23	Week 7 16.10.23	Week 8 23.10.23
Place Value	•			Addition		•	Subtraction

Count in 10's, 2's, 5's and 3's. Recall 10, 2, 5 and 3 times tables. Read and write numbers to 100 in words.

Autumn 2

Week 1 06.11.23	Week 2 13.11.23	Week 3 20.11.23	Week 4 27.11.23	Week 5 04.12.21	Week 6 11.12.22	Week 7 18.12.23
Subtraction		Multiplication		Division	Assessment Week	Division

Count in 10's, 2's, 5's and 3's. Recall 10, 2, 5 and 3 times tables. Read and write numbers to 100 in words.

Spring 1

Week 1 08.01.24	Week 2 15.01.24	Week 3 22.01.24	Week 4 29.01.24	Week 5 05.02.24
Multiplication and division		Length and perimeter		

Count in 50's. Recall 3 and 4 times tables. Read and write numbers to 100 in words.

Spring 2

Week 1 19.02.24	Week 2 26.02.24	Week 3 04.03.24	Week 4 11.03.24	Week 5 18.03.23
Fractions			Assessment week	Mass and capacity

Count in 50's. Recall 3 and 4 times tables. Read and write numbers to 100 in words.

Summer 1

Week 1 08.04.24	Week 2 15.04.24	Week 3 22.04.24	Week 4 29.04.24	Week 5 06.05.24	Week 6 13.05.24	Week 7 20.05.24
Mass and capacity		Time			Fractions	

Count in 50's. Recall 3, 4 and 8 times tables. Read and write numbers to 1000 in words.

Summer 2

Week 1 03.06.24	Week 2 10.06.24	Week 3 17.06.24	Week 4 24.06.24	Week 5 01.07.24	Week 6 08.07.23	Week 7 15.07.23
Money		Revision and	Assessment week	Statistics		
		consolidation				

Count in 50's. Recall 3, 4 and 8 times tables. Read and write numbers to 1000 in words.

Autumn 1

Week 1 06.09.23 Week 2 11.09.23 Week 3 18.09.23	Week 4 25.09.23	Week 5 02.10.23	Week 6 09.10.23	Week 7 16.10.23	We	eek 8 23.10.23
Place Value I can count from 0 in steps of 4, 8 50 and 100 I can find 10 or 100 more or less than a given number I know what each digit means in hundreds, tens and ones numbers I can compare and order numbers up to 1000 I can identify and estimate numbers in different units I read and write numbers up to 1000 in numerals and words I can solve number problems, working with numbers up to 1000 and in different numbers up to 1000 in numbers up to 1000 and in different numbers up to 1000 (practical, dienes/pgg. I can represent numbers to 100 (practical, dienes/pgg. I can partition numbers to 100 (part-whole) I can use a number line with numbers to 100 (numbers) I can count in 10's and 100's I can represent numbers to 1000 (practical, place very line) I can represent numbers to 1000 (part-whole) I can partition numbers to 1000 (part-whole) I can partition numbers to 1000 in different ways 10. I can find 1, 10 or 100 more than 11. I can find 1, 10 or 100 less than	ent units of measurement ace value counters) er line) llue counters)	digit add hundreds nu I can use written meth I can estimate the ans inverse operation to c I solve problems such and methods of additi I can add 1's to a I can add 10's to a I can add 100's to a I can add 10's to a I can add 10's acr I can add 1's acr I can add two 3- Real can add two 3- method) I can add two 3-	nods to add 2 3-digit numbers wer to a question before I wo heck the answer as missing numbers using my on and subtraction a number to a number to a number ns oss 10	rk it out and then use the knowledge of number facts nange, practical) nange, column	•	I can subtract numbers in my head (3-digit subtract 1- digit, 3-digit subtract tens number, 3-digit subtract thundreds number) I can use written methods to subtract 2 3-digit numbers I can estimate the answer to a question before I work it out and then use the inverse operation to check the answer I solve problems such as missing numbers using my knowledge of number facts and methods of addition and subtraction
12. I can use a number line with numbers to 1000 (nun 13. I can estimate numbers on a number line 14. I can compare numbers to 1000 15. I can order numbers to 1000 16. I can count in 50's	Del line)				2.	I can subtract 1's from a number I can subtract 10's from a number I can subtract 100's from a number I can find patterns

Autumn 2

Week 1 06.11.23 Week 2 13.11.23	Week 3 20.11.23	Week 4 27.11.23	Week 5 04.12.21	Week 6 11.12.22	Week 7 18.12.23
 I can subtract numbers in my head (3-digit subtract 1-digit, 3-digit subtract tens number, 3-digit subtract 1-hundreds number) I can use written methods to subtract 2 3-digit numbers I can estimate the answer to a question before I work it out and then use the inverse operation to check the answer I solve problems such as missing numbers using my knowledge of number facts and methods of addition and subtraction I can subtract 1's across 10 I can subtract 3-digit numbers (no exchange, practical) I can subtract 3 digit numbers (no exchange, column method) I can subtract 3-digit numbers (across 10) I can subtract 3-digit numbers (across 10) I can subtract 3-digit numbers from a 3-digit number I can estimate answers I can use the inverse to check an answer I can find missing numbers in a calculation 	 I can solve more complex questions involving multip 1. I can make and ide 2. I can use arrays 3. I understand multip 4. I understand multip 5. I understand multip 6. I can multiply by 3 7. I can multiply by 4 8. I can multiply by 8 	digit multiplication questions problems and missing number plication Intify equal groups ples of 2 ples of 5 ples of 10	 Division I can answer 2-digit by 1-digit division questions I can solve more complex problems and missing number questions involving multiplication and division I can divide by sharing I can divide by grouping I can divide by 3 I can divide by 4 I can divide by 8 	Assessment Week	Multiplication and division I know my 3, 4 and 8 times tables I can answer 2-digit by 1-digit multiplication questions I can answer 2-digit by 1-digit division questions I can solve more complex problems and missing number questions involving multiplication and division 1. I can find related facts 2. I can multiply a 2-digit number by a 1-digit number (no exchange) 3. I can multiply a 2-digit number by a 1-digit number by a 1-digit number (no exchange)

Count in 10's, 2's, 5's and 3's. Recall 10, 2, 5 and 3 times tables. Read and write numbers to 100 in words.

Spring 1

Week 1 08.01.24	Week 2 15.01.24	Week 3 22.01.24	Week 4 29.01.24	Week 5 05.02.24			
 Multiplication and division I know my 3, 4 and 8 times tables I can answer 2-digit by 1-digit multiplication questions I can answer 2-digit by 1-digit division questions I can solve more complex problems and missing number questions involving multiplication and division 4. I can multiply a 2-digit number by a 1-digit number 		Length and perimeter I can measure the perimeter of a 2I I can measure and compare units of I can identify and estimate numbers I can solve number problems, work 1. I can measure in metres	f measurement s in different units ing with numbers up to 1000 and in differe	nt units of measurement			
(exchange) 5. I can multiply a 2-digit number		 I can measure in millime I can measure in centim I can convert between r 					
6. I can link multiplication and d	(exchange) I can link multiplication and division I can divide a 2-digit number by a 1-digit number (no		 5. I can convert between centimetres and metres 6. I can decide when to use different units of measure 7. I can compare lengths 				
8. I can divide a 2-digit number I exchange)9. I can divide a 2-digit number I		8. I can add lengths9. I can subtract lengths10. I understand perimeter					
exchange) 10. I can divide a 2-digit number I partitioning)		11. I can measure perimete 12. I can calculate perimete	r				
11. I can divide a 2-digit number I partitioning)							
12. I can divide a 2-digit number I (remainders)13. I can divide a 2-digit number I							
(remainders) 14. I can use multiplication and d							

Count in 50's. Recall 3 and 4 times tables. Read and write numbers to 100 in words.

Spring 2

Week 1 19.02.24	Week 2 26.02.24	Week 3 04.03.24	Week 4 11.03.24	Week 5 18.03.23
Fractions I can find a fraction of a set of obj I know how to find fractions of a r I can count up and down in tenths	ects number or shape s y dividing an object or shape into we the same value th the same denominator tions and fractions with the same ng, ordering or comparing fraction in unit fractions non-unit fractions tions ns number line number line ns on a number line	ten equal parts or by dividing numbers by ter denominators	Assessment week	 Mass and capacity I can measure and compare units of measurement I can identify and estimate numbers in different units I can solve number problems, working with numbers up to 1000 and in different units of measurement I can use scales (number line) I can measure mass in grams (practical) I can measure mass in kg and grams I can convert between kg and grams I can compare mass

Count in 50's. Recall 3 and 4 times tables. Read and write numbers to 100 in words.

Summer 1

 Mass and capacity I can measure and compare units of measurement I can identify and estimate numbers in different units I can solve number problems, working with numbers up Time I can measure and record time passing in seconds, minutes and hours I know and use vocabulary such as o'clock, am, pm, morning, afternoon, noon and midnight I know the number of seconds in a minute and the number of days in each month, year and 	Fractions
 to 1000 and in different units of measurement 6. I can add and subtract mass 7. I can measure capacity and volume in litres and ml 9. I can convert between litres and ml 10. I can add and subtract capacity and volume 11. I can add and subtract capacity and volume 12. I can tell the time to 15 minutes 13. I can tell the time to 5 minutes 14. I can tell the time to 5 minutes 15. I can tell the time to 15 minutes 16. I can tell the time to 15 minutes 17. I can tell the time to 15 minutes 18. I can tell the time to 15 minutes 19. I can tell the time to 15 minutes 10. I can tell the time to 15 minutes 10. I can tell the time to 3 minutes 10. I can tell the time to 3 minutes 10. I can tell the time to 3 minutes 10. I can tell the time to 3 minutes 10. I can tell the time to 5 minutes 10. I can tell the time to 15 minutes 10. I can tell the time to 15 minutes 10. I can tell the time to 15 minutes 10. I can tell the time to 15 minutes 10. I can tell the time to 15 minutes 10. I can tell the time to 15 minutes 10. I can tell the time to 15 minutes 10. I can tell the time to 15 minutes 10. I can tell the time to 15 minutes 10. I can tell the time to 15 minutes 10. I can tell the time to 15 minutes 10. I can tell the time accurately to the nearest minute 10. I can tell the time to 15 minutes 10. I can tell the time to 15 minutes 10. I can tell the time to 15 minutes 10. I can tell the time to 15 minutes 10. I can tell the time to 15 minutes 10. I can tell the time to 15 minutes 10. I can tell the time to 15 minutes 10. I can tell the time to 15 minutes 10. I can tell the time to 15 minutes 10. I can tell the time to 15 minutes 10. I can tell	 I can find a fraction of a set of objects I know how to find fractions of a number or shape I can count up and down in tenths I know that tenths can be found by dividing an object or shape into top or all parts or by dividing

Count in 50's. Recall 3, 4 and 8 times tables. Read and write numbers to 1000 in words.

Summer 2

Week 1 03.06.24 Week 2 10.06.24	Week 3 17.06.24	Week 4 24.06.24	Week 5 01.07.24	Week 6 08.07.23	Week 7 15.07.23
 Money I can work on money problems, adding and subtractin amounts of money and working out how much chang left. I use £ and p in my problems I can count in pence I can count in pounds I can count in pounds and pence I can convert pounds to pence I can convert pence to pounds I can add money I can subtract money I can give change I can solve problems involving mone 	Revision and consolidation	Assessment week	Statistics I can answer questions at tables and make my own tables I can answer maths proble	ctograms grams ar charts ar charts ar charts ar charts	

Count in 50's. Recall 3, 4 and 8 times tables. Read and write numbers to 1000 in words.

Ongoing provision in last term, topic, teach, fluent in 5 and problem solving plenaries