Year 5

Termly Plans
Academic Year 2023 - 2024

Teach Up

Mathematics Lessons

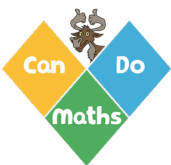**Manageable Steps**

Intelligent Practice

Keep Up

Maths on Track Meetings

Weekly Suggestions

Deliberate Practice

Introduction

This termly plan has two main sections: Maths lessons and Maths on Track meetings.

The Maths lessons have been carefully designed to support you to plan for successful learning of the year's maths based on the National Curriculum. The maths curriculum has been broken down into manageable steps

Manageable to teach and manageable to learn.

The 'Extra Problem Solving' lessons provide flexibility within the timing of the plan for you to make decisions to adopt and adapt the CanDo termly plans to fit your own school calendar. They are an ideal opportunity for children to apply their understanding to new situations or check prerequisite knowledge before starting new learning. The Colin and Coco Challenges within each unit can be used to resource these sessions.
End of Term Assessment: Remember It at the end of each term is a session to check the learning that has taken place during the term using the CanDoMaths Remember It. There are QLA Spreadsheets provided to diagnostically analyse results and inform planning for the next term.

Retrieval practice – the process of recalling previously learnt material from our long-term memory – benefits pupils' learning (EEF). The Maths on Track meetings are an essential element in the CanDoMaths curriculum plan and the blue section provides suggestions for these 'Use It or Lose It' retrieval sessions each day:- .

- Monday and Tuesday have an arithmetic focus based on the Magic 24 from the CanDoMaths ArithmeKit.
- Wednesday and Thursday are to deliberately practise past and present learning to secure sustainable progress. CanDoMaths Deliberate Practice, Retrieve It and KeePuppI workouts provide resources for these sessions.
- Friday is time to really hit a number fact hard. CanDoBonds, CanDoTables and CanDo21 are resources that would support these sessions. Of course Friday is not the only time for number facts so the fact column suggests prioritising number bonds/tables throughout the week.

The CanDoMaths curriculum has 24 Key Performance Indicators in each year group. The KPI column identifies when the learning is linked to the KPI.
The DfE RTP column links the CanDoMaths KPIs to the DfE Ready to Progress criteria.
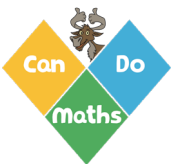
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Year 5 Term 1

Term 1 W/c	KPI	DfE RTP	Maths Lessons: Intelligent Practice Lesson by Lesson Plan Resources for planning included in Gold and All Access Pass			Fact Check	Maths on Track: Deliberate Practice Resources for Monday, Tuesday and Friday included in All Access Pass and Use It or Lose It
01/09/2022	F			TDD			
04/09/2023	M		Number and Place Value	Represent 5-digit numbers		6 x table facts	Ready to Progress Paper 1
	T			Recognise the value of digits in 5-digit numbers			Ready to Progress Paper 2
	W	KPI 1, 2		Read 5-digit numbers in words and write using numerals including zero as a place holder			Deliberate Practice: Past and Present
	T			Read 5-digit numbers in numerals and write in words, including zero as a place holder			Deliberate Practice: Past and Present/KPI Workout
	F			Identify and represent 5-digit numbers on a number line			CanDoTables 6x7
11/09/2023	M		Number and Place Value	Compare 5-digit numbers		7 x table facts	4.3 Round numbers to the nearest 10, 100 or 1000
	T	6NPV-2, 3		Represent numbers up to one million			4.3 Round numbers to the nearest 10, 100 or 1000
	W			Recognise the value of digits in numbers up to one million			Deliberate Practice: Past and Present
	T			Read 6-digit numbers in words and write using numerals including zero as a place holder			Deliberate Practice: Past and Present/RetrieveIt
	F			Read 6-digit numbers in numerals and write in words, including zero as a place holder			CanDoTables 7x7
18/09/2023	M		Number and Place Value	Identify and represent 6-digit numbers on a number line		7 x table facts	4.5 Use number facts to add
	T	KPI 4		Compare 6-digit numbers			4.9 Use number facts to subtract
	W			Order numbers up to one million			Deliberate Practice: Past and Present
	T			Round any 5-digit number to the nearest 10 000			Deliberate Practice: Past and Present/KPI Workout
	F			Round any 6-digit number to the nearest 100 000			CanDoTables 7x8
25/09/2023	M		Decimals	Count forwards and backwards in whole number steps including through zero		8 x table facts	4.2 Order decimal numbers and posiiton them on a number line
	T	KPI 5		Understand and use negative numbers in context, including temperatures below 0°C			4.2 Order decimal numbers and posiiton them on a number line
	W			Extra Problem Solving			Deliberate Practice: Past and Present
	T			Recognise that thousandths arise from dividing a number (or object) into one thousand equal parts and dividing hundredths by ten			Deliberate Practice: Past and Present/RetrieveIt
	F			Read a number with three decimal places			CanDoTables 8x6
02/10/2023	M		Decimals	Represent decimal numbers with up to 3 decimal places		8 x table facts	4.4 Round decimals with 1 decimal place to the nearest whole number
	T			Write decimal equivalents of any number of thousandths			4.4 Round decimals with 1 decimal place to the nearest whole number
	W			Identify decimal numbers, with up to 3 decimal places, on a number line			Deliberate Practice: Past and Present
	T			Position decimal numbers, with up to 3 decimal places, on a number line			Deliberate Practice: Past and Present/KPI Workout
	F			Compare a set of numbers written to three decimal places			CanDoTables 8x8
09/10/2023	M		Decimals	Order decimal numbers with 3 decimal places		12 x table facts	4.8 Choose appropriate written or mental methods to add 4-digit numbers
	T	KPI 3	6NPV-1	Compare numbers with a mixed number of decimal places			4.8 Choose appropriate written or mental methods to add 4-digit numbers
	W			Order numbers with a mixed number of decimal places			Deliberate Practice: Past and Present
	T			Round numbers with two decimal places to one decimal place			Deliberate Practice: Past and Present/RetrieveIt
	F			Round numbers with two decimal places to the nearest whole number			CanDoTables 12x6
16/10/2023	M		Geometry: Properties of Shapes	Extra Problem Solving		12 x table facts	4.12 Choose appropriate written or mental methods to subtract numbers
	T			Identify cubes from nets			4.12 Choose appropriate written or mental methods to subtract numbers
	W			Identify cuboids from nets			Deliberate Practice: Past and Present
	T			Extra Problem Solving			Deliberate Practice: Past and Present/KPI Workout
	F			End of Term Assessment: Remember It 1			CanDoTables 12x7

Half Term

Read Roman numerals to 1000 (M)
Recognise years written in Roman numerals

Identify prisms from nets
Identify pyramids from nets

Due to the length of Term 1 being shorter for the academic year 2023/24, these manageable steps have been removed from the termly plan for maths lessons. They can be addressed in Maths on Track Meetings.
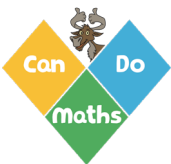
Year 5 Term 2

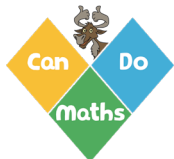| Term 2. W/c		KPI	DfE RTP		Maths Lessons: Intelligent Practice — Lesson by Lesson Plan — Resources for planning included in Gold and All Access Pass	Fact Check	Maths on Track: Deliberate Practice — Resources for Monday, Tuesday and Friday included in All Access Pass and Use It or Lose It
30/10/2023	M	KPI 6, 7		Addition and Subtraction	Add two whole numbers choosing an efficient mental strategy	12 x table facts	4.18 Double and halve numbers
	T				Subtract two whole numbers choosing an efficient mental strategy		4.18 Double and halve numbers
	W				Use column addition for two numbers with more than 4 digits when regrouping is required in multiple columns		Deliberate Practice: Past and Present
	T				Use column subtraction for two numbers with more than 4 digits when exchanging is required in multiple columns		Deliberate Practice: Past and Present/KPI Workout
	F				Use column addition for numbers with 3 decimal places when regrouping is required		CanDoTables 12x8
06/11/2023	M			Addition and Subtraction	Use column addition for numbers with 1, 2 or 3 decimal places when regrouping is required	12 x table facts	4.19 Use place value and known facts to multiply mentally
	T				Use column subtraction for numbers with 3 decimal places when exchanging is required		4.19 Use place value and known facts to multiply mentally
	W				Use column subtraction for numbers with 1, 2 or 3 decimal places when exchanging is required		Deliberate Practice: Past and Present
	T				Add two decimal numbers choosing an efficient strategy		Deliberate Practice: Past and Present/RetrieveIt
	F				Subtract two decimal numbers choosing an efficient strategy		CanDoTables 12x11
13/11/2023	M	KPI 8	4MD-1, 5MD-1	Multiplication and Division: Powers of 10	Extra Problem Solving	12 x table facts	4.23 Use place value and known facts to divide mentally
	T				Multiply a whole number by 10		4.23 Use place value and known facts to divide mentally
	W				Multiply a whole number by 100		Deliberate Practice: Past and Present
	T				Multiply a whole number by 1000		Deliberate Practice: Past and Present/KPI Workout
	F				Multiply a decimal by 10		CanDoTables 12x12
20/11/2023	M			Multiplication and Division: Powers of 10	Multiply a decimal by 100	3xtable RelatedFacts	4.21 Multiply 3-digit numbers by 1-digit numbers using efficient methods
	T				Multiply a decimal by 1000		4.21 Multiply 3-digit numbers by 1-digit numbers using efficient methods
	W				Divide a whole number by 10		Deliberate Practice: Past and Present
	T				Divide a whole number by 100		Deliberate Practice: Past and Present/RetrieveIt
	F				Divide a whole number by 1000		CanDo21 3x3
27/11/2023	M			Multiplication and Division: Powers of 10	Divide a decimal by 10	3xtable RelatedFacts	4.24 Divide 3-digit numbers by 1-digit numbers using efficient methods
	T				Divide a decimal by 100		4.24 Divide 3-digit numbers by 1-digit numbers using efficient methods
	W				Extra Problem Solving		Deliberate Practice: Past and Present
	T				Extra Problem Solving		Deliberate Practice: Past and Present/KPI Workout
	F				Extra Problem Solving		CanDo21 3x4
04/12/2023	M	KPI 9	5MD-2	Multiplication and Division: Properties of Number	Find prime numbers up to 20	3xtable RelatedFacts	5.2 Compare and order numbers up to 1,000,000
	T				Find prime and composite numbers up to 20		5.4 Round numbers to the nearest 10, 100, 1000, 10,000 and 100,000
	W				Express a given number as the product of prime factors		Deliberate Practice: Past and Present
	T				Know how to test if a number up to 100 is prime		Deliberate Practice: Past and Present/RetrieveIt
	F				Find the common factors of two numbers		CanDo21 3x6
11/12/2023	M			Multiplication and Division: Properties of Number	Find multiples of a given number	3xtable RelatedFacts	5.2 Compare and order numbers up to 1,000,000
	T				Find square numbers and use the notation for squared		5.4 Round numbers to the nearest 10, 100, 1000, 10,000 and 100,000
	W				Find cube numbers and use the notation for cubed		Deliberate Practice: Past and Present
	T				Extra Problem Solving		Deliberate Practice: Past and Present/KPI Workout
	F				End of Term Assessment: Remember It 2		CanDo21 3x7

Christmas break

Year 5 Term 3

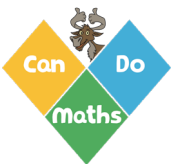| Term 3. W/c		KPI	DfE RTP	Maths Lessons: Intelligent Practice Lesson by Lesson Plan Resources for planning included in Gold and All Access Pass		Fact Check	Maths on Track: Deliberate Practice Resources for Monday, Tuesday and Friday included in All Access Pass and Use It or Lose It
02/01/2024	M	KPI 10	5MD-3	Multiplication and Division: Written Methods	Extra Problem Solving	3xTable RelatedFacts	
	T						5.3 Compare and order decimals
	W				Multiply numbers up to 4-digits by a one-digit number using short multiplication		Deliberate Practice: Past and Present
	T				Multiply 2 digit by 2 digit numbers using the distributive law		Deliberate Practice: Past and Present/KPI Workout
	F				Multiply 2 digit by 2 digit numbers using long multiplication		CanDo21 3x8
08/01/2024	M			Multiplication and Division: Written Methods	Multiply 3 digit numbers by 2 digit numbers using long multiplication	3xTable RelatedFacts	5.3 Compare and order decimals
	T				Multiply 4 digit numbers by 2 digit numbers using long multiplication		5.5 Round decimal numbers
	W				Use efficient methods to multiply mentally		Deliberate Practice: Past and Present
	T				Use known facts and place value to multiply a whole number by a decimal		Deliberate Practice: Past and Present/RetrieveIt
	F				Multiply a one-digit number by a decimal (1dp) using a formal written method		CanDo21 3x9
15/01/2024	M	KPI 12, 13		Multiplication and Division: Written Methods	Multiply a one-digit number by a decimal (2dp) using a formal written method	3xTable RelatedFacts	5.3 Compare and order decimals
	T				Extra Problem Solving		5.5 Round decimal numbers
	W				Extra Problem Solving		Deliberate Practice: Past and Present
	T				Divide a four-digit number by a one-digit number using short division (divisor < thousands digit) with no remainder	4xTable RelatedFacts	Deliberate Practice: Past and Present/KPI Workout
	F				Divide a four-digit number by a one-digit number using short division (thousands digit = multiple of divisor, divisor < hundreds digit) with no remainder		CanDo21 4x4
22/01/2024	M	KPI 11	5MD-4	Multiplication and Division: Written Methods	Divide a four-digit number by a one-digit number using short division (divisor > thousands digit) with no remainder	4xTable RelatedFacts	5.12 Multiply by 100, 100 and 1000
	T				Divide a four-digit number by a one-digit number using short division (divisor < thousands digit) with a remainder		5.17 Divide by 10, 100 and 1000
	W				Divide a four-digit number by a one-digit number using short division (divisor > thousands digit) with a remainder		Deliberate Practice: Past and Present
	T				Extra Problem Solving		Deliberate Practice: Past and Present/RetrieveIt
	F				Extra Problem Solving		CanDo21 4x6
29/01/2024	M			Geometry: Position and Direction	Extra Problem Solving	4xTable RelatedFacts	5.12 Multiply by 100, 100 and 1000
	T				Extra Problem Solving		5.17 Divide by 10, 100 and 1000
	W				Know what congruence means		Deliberate Practice: Past and Present
	T				Carry out a translation described using mathematical language		Deliberate Practice: Past and Present/KPI Workout
	F				Carry out a reflection using a line parallel to the axes including touching the object		CanDo21 4x6
05/02/2024	M			Geometry: Position and Direction	Carry out a reflection using a line parallel to the axes and crossing the object	4xTable RelatedFacts	5.12 Multiply by 100, 100 and 1000
	T				Describe a reflection		5.17 Divide by 10, 100 and 1000
	W				Extra Problem Solving		Deliberate Practice: Past and Present
	T				Extra Problem Solving		Deliberate Practice: Past and Present/RetrieveIt
	F				*End of Term Assessment: Remember It 3*		CanDo21 4x7
Half Term							

Year 5 Term 4

Term 4. W/c		KPI	DfE RTP	Maths Lessons: Intelligent Practice — Lesson by Lesson Plan — Resources for planning included in Gold and All Access Pass		Fact Check	Maths on Track: Deliberate Practice — Resources for Monday, Tuesday and Friday included in All Access Pass and Use It or Lose It
19/02/2024	M	KPI 14	3F-3, 5F-2, 6F-2	Fractions, Decimals and Percentages	Extra Problem Solving	4xTable Related facts	4.6 Use place value or adjusting to add numbers mentally
	T				Identify equivalent fractions represented visually		4.16 Double decimal and whole numbers
	W				Compare fractions whose denominators are multiples of the same number		Deliberate Practice: Past and Present
	T				Order fractions whose denominators are multiples of the same number		Deliberate Practice: Past and Present/KPI Workout
	F				Represent tenths and hundredths		CanDo21 4x7
26/02/2024	M	KPI 15	(5F-3)	Fractions, Decimals and Percentages	Write a number less than 1 with one decimal place as a fraction	4xTable Related facts	4.6 Use place value or adjusting to add numbers mentally
	T				Write a number less than 1 with two decimal places as a fraction		4.16 Double decimal and whole numbers
	W				Write a number less than 1 with three decimal places as a fraction		Deliberate Practice: Past and Present
	T				Understand that per cent relates to number of parts per hundred		Deliberate Practice: Past and Present/RetrieveIt
	F				Write any percentage as a fraction with a denominator of 100		CanDo21 4x8
04/03/2024	M	KPI 16		Fractions, Decimals and Percentages	Write any percentage as a decimal	4xTable Related facts	Ready to Progress Paper 3
	T				Know percentage equivalents of 1/2, 1/4, 1/5, 2/5, 4/5		4.16 Double decimal and whole numbers
	W				Establish percentage equivalents of fractions with a denominator of multiples of 10		Deliberate Practice: Past and Present
	T				Establish percentage equivalents of fractions with a denominator of multiples of 25		Deliberate Practice: Past and Present/KPI Workout
	F				Extra Problem Solving		CanDo21 4x8
11/03/2024	M	KPI 17	5NPV-5	Measurement: Length, Mass and Capacity	Extra Problem Solving	4xTable Related facts	4.9 Use place value or adjusting to subtract numbers mentally
	T				Convert kilometres to metres using decimal notation		4.21 Halve decimal and whole numbers
	W				Convert metres to kilometres using decimal notation		Deliberate Practice: Past and Present
	T				Convert metres to centimetres using decimal notation		Deliberate Practice: Past and Present/RetrieveIt
	F				Convert centimetres to metres using decimal notation		CanDo21 4x9
18/03/2024	M			Measurement: Length, Mass and Capacity	Convert between centimetres and millimetres using decimal notation	4xTable Related facts	4.9 Use place value or adjusting to subtract numbers mentally
	T				Calculate the perimeter of composite rectilinear shapes where all measurements are given including mixed units		4.21 Halve decimal and whole numbers
	W				Calculate the perimeter of composite rectilinear shapes where some measurements need to be calculated		Deliberate Practice: Past and Present
	T				Convert between kilograms and grams using decimal notation		Deliberate Practice: Past and Present/KPI Workout
	F				Convert between litres and millilitres using decimal notation		CanDo21 4x9
25/03/2024	M			Measurement: Length, Mass and Capacity	Know approximate equivalences between metric and imperial units including pounds and pints	4xTable Related facts	4.9 Use place value or adjusting to subtract numbers mentally
	T				Know approximate equivalences between inches and centimetres		4.21 Halve decimal and whole numbers
	W				Extra Problem Solving		Deliberate Practice: Past and Present
	T				*End of Term Assessment: Remember It 4*		Deliberate Practice: Past and Present/RetrieveIt
	F						
Easter Break							

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Year 5 Term 5

Term 5. W/c		KPI	DfE RTP	Maths Lessons: Intelligent Practice Lesson by Lesson Plan Resources for planning included in Gold and All Access Pass	Fact Check	Maths on Track: Deliberate Practice Resources for Monday, Tuesday and Friday included in All Access Pass and Use It or Lose It
15/04/2024	M	KPI 18	4F-2	Fractions: Calculating	Extra Problem Solving	6xTable RelatedFacts	5.14 Multiply numbers mentally using known facts and place value
	T				Convert a mixed number into an improper fraction		5.22 Compare and order fractions
	W				Convert an improper fraction into a mixed number		Deliberate Practice: Past and Present
	T				Add proper fractions denominator multiples within the whole		Deliberate Practice: Past and Present/KPI Workout
	F				Add proper fractions denominator multiples = mixed number answer		CanDo21 6x6
22/04/2024	M	KPI 19	4F-3	Fractions: Calculating	Add mixed number and proper fraction, same denominator = mixed number answer	6xTable RelatedFacts	5.14 Multiply numbers mentally using known facts and place value
	T				Add mixed number and proper fraction, same denominator = mixed number answer (beyond whole)		5.22 Compare and order fractions
	W				Add mixed numbeer and proper fraction, denominator multiples = mixed number answer		Deliberate Practice: Past and Present
	T				Add mixed number and proper fraction, denominator multiples = mixed number answer (beyond whole)		Deliberate Practice: Past and Present/RetrieveIt
	F				Extra Problem Solving		CanDo21 6x6
29/04/2024	M	KPI 20	4F-3	Fractions: Calculating	Subtract proper fraction from mixed number, same denominator within the whole	6xTable RelatedFacts	5.14 Multiply numbers mentally using known facts and place value
	T				Subtract proper fraction from mixed number, same denominator (across whole)		5.22 Compare and order fractions
	W				Subtract proper fractions, denominator multiples within the whole		Deliberate Practice: Past and Present
	T				Subtract proper fractions from mixed number, denominator multiples within the whole		Deliberate Practice: Past and Present/KPI Workout
	F				Subtract proper fractions from mixed number, denominator multiples (across whole)		CanDo21 6x7
06/05/2024	M	KPI 21		Fractions: Calculating	Bank Holiday	6xTable RelatedFacts	
	T				Extra Problem Solving		5.24 Solve problems: Percentage and decimal equivalents
	W				Extra Problem Solving		Deliberate Practice: Past and Present
	T				Multiply unit fraction by a whole number		Deliberate Practice: Past and Present/RetrieveIt
	F				Multiply non-unit fraction by a whole number		CanDo21 6x7
13/05/2024	M			Fractions: Calculating	Multiply mixed number by a whole number	6xTable RelatedFacts	5.19 Divide numbers mentally using known facts and place value
	T				Multiply mixed number by a whole number (beyond whole)		5.24 Solve problems: Percentage and decimal equivalents
	W				Extra Problem Solving		Deliberate Practice: Past and Present
	T				Extra Problem Solving		Deliberate Practice: Past and Present/KPI Workout
	F				*End of Term Assessment: Remember It 5*		CanDo21 6x8
20/05/2024	M			See Term 6	For the academic year 2023-2024 see week 1 of Term 6 for manageable steps	Bonds of 8	
	T						
	W						
	T						
	F						
Half Term							

Year 5 Term 6

Term 6. W/c		KPI	DfE RTP	Maths Lessons: Intelligent Practice — Lesson by Lesson Plan — Resources for planning included in Gold and All Access Pass		Fact Check	Maths on Track: Deliberate Practice — Resources for Monday, Tuesday and Friday included in All Access Pass and Use It or Lose It
20/05/2024	M	KPI 22	5G-2	Measurement: Area and Volume (In 2023-2024 to be taught in the last week of term 5)	Extra Problem Solving	6xTable RelatedFacts	5.19 Divide numbers mentally using known facts and place value
	T				Make connections between arrays and calculating the area of rectangles		5.24 Solve problems: Percentage and decimal equivalents
	W				Calculate the area of rectangles (not squares)		Deliberate Practice: Past and Present
	T				Calculate the area of squares		Deliberate Practice: Past and Present/KPI Workout
	F				Find an estimate for the area of shapes that are not rectangles		CanDo21 6x8
03/06/2024	M			Measurement: Area and Volume	Find an estimate for the volume of a 3D shape	6xTable RelatedFacts	5.7 Add numbers with more than 4 digits using efficient methods
	T				Estimate capacity		5.13 Multiply numbers mentally using factors or partitioning
	W				Extra Problem Solving		Deliberate Practice: Past and Present
	T				Extra Problem Solving		Deliberate Practice: Past and Present/RetrieveIt
	F				Extra Problem Solving		CanDo21 6x9
10/06/2024	M	KPI 23	5G-1	Geometry: Properties of Shapes	Identify reflex angles	7xTable RelatedFacts	5.7 Add numbers with more than 4 digits using efficient methods
	T				know angles are measured in degrees		5.13 Multiply numbers mentally using factors or partitioning
	W				Estimate acute, obtuse and reflex angles		Deliberate Practice: Past and Present
	T				Use a protractor to measure acute angles		Deliberate Practice: Past and Present/KPI Workout
	F				Use a protractor to measure obtuse angles		CanDo21 7x7
17/06/2024	M			Geometry: Properties of Shapes	Use a protractor to measure reflex angles	7xTable RelatedFacts	5.7 Add numbers with more than 4 digits using efficient methods
	T				Use a protractor to draw acute angles		5.13 Multiply numbers mentally using factors or partitioning
	W				Use a protractor to draw obtuse angles		Deliberate Practice: Past and Present
	T				Use a protractor to draw reflex angles		Deliberate Practice: Past and Present/RetrieveIt
	F				Identify and find angles at a point		CanDo21 7x8
24/06/2024	M			Geometry: Properties of Shapes	Identify and find angles at a point on a straight line	7xTable RelatedFacts	5.10 Subtract numbers with more than 4 digits using efficient methods
	T				Use the properties of rectangles to find missing lengths and angles		5.18 Divide numbers mentally using factors or partitioning
	W				Know the difference between a regular and an irregular polygon		Deliberate Practice: Past and Present
	T				Extra Problem Solving		Deliberate Practice: Past and Present/KPI Workout
	F				Extra Problem Solving		CanDo21 7x8
01/07/2024	M	KPI 24		Measurement: Time	Convert from seconds to minutes	7xTable RelatedFacts	5.10 Subtract numbers with more than 4 digits using efficient methods
	T				Convert from minutes to hours		5.18 Divide numbers mentally using factors or partitioning
	W				Convert from hours to days		Deliberate Practice: Past and Present
	T				Convert from days to weeks		Deliberate Practice: Past and Present/RetrieveIt
	F				Extra Problem Solving		CanDo21 7x9
08/07/2024	M			Statistics	Read and interpret information given in a timetable	7xTable RelatedFacts	5.10 Subtract numbers with more than 4 digits using efficient methods
	T				Read and interpret information given in a table		5.18 Divide numbers mentally using factors or partitioning
	W				Read and interpret information given in a line graph		Deliberate Practice: Past and Present
	T				Extra Problem Solving		Deliberate Practice: Past and Present/KPI Workout
	F				End of Term Assessment: Remember It 6		CanDo21 7x9
15/07/2024	M			Extra Problem Solving	Extra Problem Solving	7xTable RelatedFacts	Ready to Progress Paper 4
	T				Extra Problem Solving		5.18 Divide numbers mentally using factors or partitioning
	W				Extra Problem Solving		Deliberate Practice: Past and Present
	T				Extra Problem Solving		Deliberate Practice: Past and Present
	F				Extra Problem Solving		CanDo21 7x12
22/07/2024	M				TDD		
	T				TDD		
Summer Holiday							

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