

Nursery

Throughout each term the following concepts will be taught and repeated regularly through continuous provision and high- quality teaching.

Autumn
(15 weeks)

Spring
(11 weeks)

Summer
(13 weeks)

Rote count to 5

Recognise and write numbers 0-5

Count up to 5 objects

Recognise and 2D name shapes

Compare objects (size)

Count objects and match to numeral (up to 5)

Positional language (underneath, on top of, over)

Create a simple pattern

Compare objects (length and capacity)

Solve number problems up to 5

Recognise and write numbers 0-9

Subitise up to 6

Positional language (behind, in front)

Correct and continue repeating patterns

Explore 2D and 3D shapes

Daily Practice

Autumn

Count forwards to 5
Say the day of the week
Time language - first, next, then

Spring

Count forwards to 10
Days of the week song

Summer

Count forwards and backwards to 10

Reception

Reception																		
Autumn (15 weeks)	Baseline (2 weeks)	Unit 1 <u>Count objects to 5</u>	Unit 2 <u>Match number objects to the correct numeral to 5</u>	Unit 3 <u>Subitise to 5</u>	Unit 4 <u>Count objects to 10</u>	Unit 5 <u>Match number objects to the correct numeral to 10</u>	Unit 6 <u>Count out up to 10 objects from a set</u>	Unit 7 <u>Identify which group of objects has the most/least</u>	Unit 8 <u>Explore composition of numbers to 5</u>	Unit 9 <u>Calculate addition maths stories within 5</u>	Unit 10 <u>Find one more than a given number to 10</u>	Unit 11 <u>Use positional language</u>	Unit 12 <u>Use vocabulary to compare measurements</u>	Unit 13 <u>Continue a repeating pattern</u>	Assessment Week (1 week)			
	Unit 1 <u>Count objects to 15</u>	Unit 2 <u>Match number objects to the correct numeral to 15</u>	Unit 3 <u>Count objects to 20</u>	Unit 4 <u>Match number objects to the correct numeral to 20</u>	Unit 5 <u>Explore composition of 10</u>	Unit 6 <u>Calculate addition maths stories within 10</u>	Unit 7 <u>Calculate subtraction maths stories within 5</u>	Unit 8 <u>Find one less than a given number to 10</u>	Unit 9 <u>Use positional language</u>	Unit 10 <u>Compare heights</u>	Unit 11 <u>Sort and compare 2D shapes</u>	Unit 12 <u>Create a repeating pattern involving shapes</u>						
Spring (11 weeks)	Unit 1 <u>Calculate addition maths stories</u>		Unit 2 <u>Record number bonds to 10</u>		Unit 3 <u>Calculate subtraction maths stories within 10</u>		Unit 4 <u>Compare quantities within 10</u>		Unit 5 <u>Double up to 5 objects</u>		Unit 6 <u>Share up to 20 objects</u>		Unit 7 <u>Recognise odd and even numbers to 10</u>		Unit 8 <u>Compare weights using balancing scales</u>		Unit 9 <u>Compare capacity</u>	Assessment Week (1 week)
Summer (13 weeks)																		

Daily Practice

Autumn	Spring	Summer
Count to 20 forwards and backwards Recognise numerals 0-10 Name shapes - square, circle, rectangle and triangle Order numbers 0-10	Count to 50 forwards and backwards Recognise numerals 10-20 Order numbers 0-10 Find one more than a number within 20 Recall number bonds to 5 Name shapes - square, circle, rectangle and triangle Days of the week Subitise to 5	Count to 100 forwards and backwards Recognise numerals 0-20 Order numbers 0-20 Find one more and one less than a number within 20 Recall number bonds to 10 Months of the year Name shapes - square, circle, rectangle and triangle

Year One

Autumn
(15 weeks)

Spring
(11 weeks)

Summer
(13 weeks)

Unit 1 <u>Read, write & order numbers 0-20</u> (1 week)	Unit 2 <u>Calculate addition and subtraction maths stories to 15</u> (3 weeks)	Unit 3 <u>Name 3D shapes</u> (1 week)	Unit 4 <u>Measure length of lines in cm</u> (1 week)	Unit 5 <u>Calculate addition and subtraction maths stories to 20</u> (2 weeks)	Unit 6 <u>Create and draw basic and embellished real-life maths stories</u> (3 days)	Unit 7 <u>Solve addition and subtraction word problems within 10</u> (2 weeks)	Unit 8 <u>Recognise the values of coins and notes</u> (3 days)	Unit 9 <u>Read time and use time vocabulary</u> (1 week)	Assessment Week (1 week)	Review/ catch up (2 weeks)				
Unit 1 <u>Read, write & order numbers to 50</u> (1 week)	Unit 2 <u>Increase confidence in mental arithmetic using numbers up to 20</u> (1 week)	Unit 3 <u>Understand basic and embellished real-life maths stories</u> (3 days)	Unit 4 <u>Solve addition and subtraction word problems within 20</u> (2 weeks)	Unit 5 <u>Measure and record length in cm and m</u> (3 days)	Unit 6 <u>Recognise 2D shapes in different orientations</u> (3 days)	Unit 7 <u>Measure and record volume in ml and l</u> (1 week)	Unit 8 <u>Use facts to 10 to create addition and subtraction maths stories about 0, 00</u> (2 days)	Unit 9 <u>Calculate vertical addition maths stories within 50</u> (1 week)	Unit 10 <u>Calculate vertical subtraction maths stories within 50</u> (1 week)	Assessment Week (1 week)	Review/ catch up (1 week)			
Unit 1 <u>Read, write & order numbers to 100</u> (1 week)	Unit 2 <u>Read time and use time vocabulary</u> (3 days)	Unit 3 <u>Represent and use number bonds and related subtraction facts within 20</u> (7 days)	Unit 4 <u>Calculate multiplication maths stories</u> (1 week)	Unit 5 <u>Calculate division maths stories</u> (1 week)	Unit 6 <u>Shade $\frac{1}{2}$ and $\frac{1}{4}$ of a shape</u> (2 days)	Unit 7 <u>Double numbers to 10 and halve numbers to 20</u> (1 week)	Unit 8 <u>Recognise and find $\frac{1}{4}$ of an amount</u> (2 days)	Unit 9 <u>Identify 2D faces on 3D shapes</u> (2 days)	Unit 10 <u>Use positional language</u> (2 days)	Unit 11 <u>Measure and record mass in g and kg</u> (3 days)	Unit 12 <u>Calculate vertical addition and subtraction maths stories within 50</u> (2 weeks)	Unit 13 <u>Count total value of multiple coins up to 20p</u> (1 week)	Assessment Week (1 week)	Review/ catch up (1 week)

Daily Practice

Count in ones to and from 100 Find 1 more and less than numbers to 20 2, 5, 10 times tables Recall number bonds to 20 Find one more and one less to 100 Days of the week Name 2D shapes	Find 1 more and less than numbers to 50 Name 2D shapes Name 3D shapes Odd and even numbers to 50 Months of the year 2, 5, 10 times tables	Find 1 more and less than numbers to 100 Write numbers up to 20 in words Order - first, second, third Double numbers to 10 Halve numbers to 20 Count in ones across 100 2, 5, 10 times tables
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Year Two

Autumn
(15 weeks)

Spring
(11 weeks)

Summer
(13 weeks)

Unit 1 <u>Read and write numbers to 100</u> (3 days)	Unit 2 <u>Use facts to 20 to create + and - maths stories about 0, 00, 000</u> (2 days)	Unit 3 <u>Calculate vertical addition maths stories within 99</u> (3 days)	Unit 4 <u>Calculate vertical subtraction maths stories within 99</u> (3 days)	Unit 5 <u>Know that + is commutative</u> (2 days)	Unit 6 <u>Know that the inverse of + is -</u> (3 days)	Unit 7 <u>Calculate + and - maths stories involving $\frac{1}{2}$ and $\frac{1}{4}$</u> (3 days)	Unit 8 <u>Calculate vertical addition maths stories with one tricky column</u> (7 days)	Unit 9 <u>Identify and make totals of money</u> (1 week)	Unit 10 <u>Calculate x and $\div$ maths stories</u> (2 weeks)	Unit 11 <u>Calculate vertical subtraction maths stories with one tricky column</u> (7 days)	Unit 12 <u>Calculate vertical + and - maths stories with one tricky column within 99</u> (5 days)	Unit 13 <u>Calculate change</u> (1 week)	Unit 14 <u>Know that x is commutative</u> (2 days)	Unit 15 <u>Know that the inverse of x is $\div$</u> (3 days)	Unit 16 <u>Double and halve numbers</u> (1 week)	Assessment Week (1 week)	Review/ catch up (1 weeks)
Unit 1 <u>Construct and interpret data in tally charts and tables</u> (3 days)	Unit 2 <u>Construct and interpret data in bar charts and tables</u> (1 week)	Unit 3 <u>Sort numbers using Carroll diagrams</u> (3 days)	Unit 4 <u>Sort numbers using Venn diagrams</u> (3 days)	Unit 5 <u>Find 10 more and less than a number up to 99</u> (3 days)	Unit 6 <u>Calculate + and - word problems</u> (1 week)	Unit 7 <u>Calculate money word problems within 99</u> (3 days)	Unit 8 <u>Name polygons and describe their properties</u> (3 days)	Unit 9 <u>Name 3D shapes and describe their properties</u> (3 days)	Unit 10 <u>Find $\frac{1}{2}$, $\frac{1}{3}$ and $\frac{1}{4}$ of shapes</u> (3 days)	Unit 11 <u>Find $\frac{1}{2}$, $\frac{1}{3}$ and $\frac{1}{4}$ of an amount</u> (3 days)	Unit 12 <u>Measure weight and volume</u> (1 week)	Unit 13 <u>Solve x and $\div$ word problems</u> (1 week)				Assessment Week (1 week)	Review/ catch up (1 weeks)
Unit 1 <u>Find $\frac{1}{2}$, $\frac{1}{4}$, $\frac{1}{3}$, $\frac{2}{4}$ and $\frac{3}{4}$ of shapes and amounts</u> (1 week)	Unit 2 <u>Estimate and measure using appropriate measuring tools</u> (7 days)	Unit 3 <u>Use positional language</u> (2 days)	Unit 4 <u>Read and write the time</u> (8 days)	Unit 5 <u>Solve money word problems</u> (1 week)	Unit 6 <u>Construct and interpret pictograms</u> (1 week)	Unit 7 <u>Solve number & shape puzzles</u> (1 week)	Unit 8 <u>Solve word problems using all four operations</u> (2 weeks)									Assessment Week (1 week)	Review/ catch up (2 weeks)

Daily Practice

2, 3, 5, 10 times tables Odd and even numbers Turns: clockwise, anti-clockwise, right angle, whole turn, half turn, quarter turn Double numbers to 10 Halve numbers to 20	Write numbers 0-1000 in numerals and words Order numbers to 100 + and - 2 digit and 1 digit numbers mentally + and - two 2 digit numbers mentally	Double to 100 Halve to 100 Count in fractions 0, $\frac{1}{4}$, $\frac{2}{4}$, $\frac{3}{4}$, 1
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Year Three

Autumn
(15 weeks)

Spring
(11 weeks)

Summer
(13 weeks)

Unit 1 <u>Recognise the place value of each digit (up to 4 digits)</u> (3 days)	Unit 2 <u>Find 100 more and less than a number up to 999</u> (1 week)	Unit 3 <u>Add and subtract multiples of 10, 100 and 1000</u> (1 week)	Unit 4 <u>Calculate vertical addition and subtraction up to 3-digit numbers with tricky tens or one's column</u> (2 weeks)	Unit 5 <u>Interpret data in tables and pictograms</u> (1 week)	Unit 6 <u>Calculate totals and difference between prices using coins and notes</u> (2 weeks)	Unit 7 <u>Solve x and ÷ maths stories involving 3 and 4 times tables</u> (2 weeks)	Unit 8 <u>Draw, name and describe the properties of 2D shapes</u> (2 days)	Unit 9 <u>Name and describe properties of 3D shapes</u> (3 days)	Unit 10 <u>Solve word problems involving four operations</u> (7 days)	Assessment Week (1 week)	Review/ catch up (2 weeks)			
Unit 1 <u>Calculate fractions of quantities</u> (1 week)	Unit 2 <u>Compare and order fractions</u> (1 week)	Unit 3 <u>Solve x and ÷ maths stories involving 3, 4 and 8 times tables</u> (1 week)	Unit 4 <u>Multiply TU x U using grid method</u> (1 week)	Unit 5 <u>Interpret and present data in tables and bar charts</u> (1 week)	Unit 6 <u>Investigate properties of lines</u> (2 days)	Unit 7 <u>Draw and measure lines in m, cm and mm</u> (3 days)	Unit 8 <u>Calculate length and perimeter of shapes</u> (3 days)	Unit 9 <u>Solve word problems involving four operations</u> (1 week)	Unit 10 <u>Vertical + and - up to 3-digit numbers with tricky tens or ones column</u> (1 week)	Unit 11 <u>+ and - fractions with the same denominator</u> (1 week)	Assessment Week (1 week)	Review/ catch up (1 weeks)		
Unit 1 <u>Calculate fractions of amounts</u> (3 days)	Unit 2 <u>Solve x and ÷ maths stories involving 3-, 4- and 8-times tables</u> (3 days)	Unit 3 <u>Multiply TU x U using grid method</u> (1 week)	Unit 4 <u>Read and write the correct time to 12- and 24-hour format</u> (1 week)	Unit 5 <u>Calculate time durations</u> (4 days)	Unit 6 <u>Add and subtract fractions with the same denominator</u> (1 week)	Unit 7 <u>Solve measure word problems involving four operations</u> (1 week)	Unit 8 <u>Estimate and measure mass and capacity</u> (3 days)	Unit 9 <u>Compare measurements</u> (2 days)	Unit 10 <u>Calculate perimeter</u> (3 days)	Unit 11 <u>Solve number patterns, puzzles and problems</u> (1 week)	Unit 12 <u>Interpret data in bar charts and pictogram</u> (2 days)	Unit 13 <u>Recognise acute, obtuse and right angles</u> (3 days)	Assessment Week (1 week)	Review/ catch up (2 weeks)

Daily Practice

Count forwards and backwards in 4s, 8s, 50s and 100s
Count forwards and backwards in tenths
Find 10 more and 10 less

Read and write numbers to 1000 in numerals and words
Compare and order numbers to 1000

Know seconds in a minute, days in each month, number of days in a year
Add and subtract mentally (up to 3 digits)
Find 100 more and less than any number up to 1000

Year Four

Autumn
(15 weeks)

Spring
(11 weeks)

Summer
(13 weeks)

Unit 1 Read and write 4-digit numbers up to 10,000 (3 days)	Unit 2 Round numbers to the nearest 10, 100, 1000 (1 week)	Unit 3 Read, write and convert between fractions and decimals (1 week)	Unit 4 Solve maths stories for + - x ÷ including decimal fractions (7 days)	Unit 5 Compare and convert between units of measure (2 days)	Unit 6 Solve time conversions (3 days)	Unit 7 Solve + and - maths stories involving negative numbers (1 week)	Unit 8 Solve vertical math stories with up to two tricky columns (1 week)	Unit 9 Present and interpret data in pictograms and bar charts (3 days)	Unit 10 Solve x terms in an expression combining + and - (2 days)	Unit 11 Use known facts to calculate x and ÷ maths stories (4 days)	Unit 12 Solve one step problems involving + - x ÷ (1 week)	Unit 13 Solve two step problems involving money (1 week)	Unit 14 Find area and perimeter of a shape (3 days)	Unit 15 Identify multiples and factors of numbers (2 days)	Unit 16 Identify, compare and order angles (1 week)	Assessment Week (1 week)	Review/ catch up (1 week)
Unit 1 Recognise the place value of each digit up to 2dp (3 days)	Unit 2 Solve decimal fraction maths stories for + - x ÷ (5 days)	Unit 3 Calculate fractions of quantities and shapes (4 days)	Unit 4 Solve word problems involving fractions (4 days)	Unit 5 Classify shapes (1 week)	Unit 6 Use coordinates to describe position on a grid (2 days)	Unit 7 Draw shapes on a grid using coordinates (3 days)	Unit 8 Present and interpret data (3 days)	Unit 9 Mentally multiply three 1-digit numbers (2 days)	Unit 10 Multiply TU x U and HTU x U (1 week)	Unit 11 Divide TU / HTU by U using grid method (8 days)	Unit 12 Read, write and convert between analogue and digital 12 and 24 hour clocks (2 days)	Unit 13 Calculate perimeter and area of rectilinear shapes (3 days)	Assessment Week (1 week)	Review/ catch up (1 week)			
Unit 1 Read Roman Numerals (3 days)	Unit 2 Round numbers up to 1dp to the nearest whole number (3 days)	Unit 3 Multiply and divide by 10, 100 and 1000 (3 days)	Unit 4 Solve maths stories for + - x ÷ including decimals (1 week)	Unit 5 Solve two step problems involving money (1 week)	Unit 6 Recognise and calculate equivalent fractions (1 week)	Unit 7 Read and write analogue and digital time (3 days)	Unit 8 Multiply TU x U HTU x U TU x TU (1 week)	Unit 9 Measure using a range of units (7 days)	Unit 10 Interpret and present continuous data (3 days)	Unit 11 Identify lines of symmetry in different orientations (3 days)	Unit 12 Draw objects in a mirror line (2 days)	Unit 13 Describe movements as translations (3 days)	Assessment Week (1 week)	Review/ catch up (2 weeks)			

Daily Practice

Count in multiples of 6, 7, 9, 25 and 100
Count forwards and backwards (including negative numbers)
Count forwards and backwards in tenths and hundredths
Find 10, 100 and 1000 more or less than

Multiply and divide by 10 (including decimals)
Read and write numbers up to 5 digits
Read and write numbers up to 2dp
Convert between fractions and decimals
Multiples and factors (including factor pairs)
Recall multiplication and division facts up to 12 x 12

Roman numerals to 100
Name 2D and 3D shapes and describe properties
Round numbers to the nearest 10, 100 or 1000
Round decimals to the nearest whole number
Convert between measurements - mm/cm/m, g/kg, ml/l
Convert between minutes, hours, days, weeks and months

Year Five

Autumn
(15 weeks)

Spring
(11 weeks)

Summer
(13 weeks)

<u>Read and write numbers up to 1 million and know the value of each digit</u> (3 days)	<u>Solve vertical maths stories up to 5 digit numbers with more than one tricky columns</u> (3 days)	<u>Multiply by 10, 100, 1000 including decimals</u> (1 week)	<u>Multiply HTU x U, TU x TU using short method</u> (1 week)	<u>Name, draw and explore properties of angles</u> (1 week)	<u>Add and subtract negative numbers</u> (3 days)	<u>Complete number sequences involving square numbers</u> (2 days)	<u>Measure and calculate perimeter of composite rectilinear shapes in cm / m</u> (1 week)	<u>Estimate and find area of regular and irregular shapes in cm² / m²</u> (1 week)	<u>Investigate reflection and translation in two quadrants</u> (1 week)	<u>Read and interpret information in tables</u> (3 days)	<u>Use equivalent fractions in + and - calculations</u> (1 week)	<u>Evaluate terms and products in expressions including brackets</u> (3 days)	<u>Solve one and two step problems involving + - x ÷</u> (1 week)	Assessment Week (1 week)	Review/ catch up (2 weeks)
<u>Recognise the place value of each digit up to 3dp</u> (3 days)	<u>Solve vertical maths stories with decimals (more than one tricky column and up to 3dp)</u> (3 days)	<u>Solve maths stories for + - x ÷ involving vulgar fractions and mixed numbers</u> (1 week)	<u>Find % of amounts</u> (1 week)	<u>Estimate and calculate volume and capacity</u> (3 days)	<u>Convert measures (metric and imperial)</u> (2 days)	<u>Calculate time durations</u> (3 days)	<u>Multiply ThHTU x U and ThHTU x TU using short method</u> (1 week)	<u>Divide HTU ÷ U and ThHTU ÷ U using short method</u> (1 week)	<u>Investigate multiples, factors and proper factors</u> (1 week)	<u>Use ratio to solve word problems</u> (3 days)	<u>Name and find vertically opposite and supplementary angles</u> (3 days)	<u>Investigate missing angles and lengths</u> (1 week)		Assessment Week (1 week)	-
<u>Order, compare and convert fractions, decimal and %</u> (1 week)	<u>Solve vertical maths stories (up to 6 digits, 3 numbers, with decimals)</u> (1 week)	<u>Explore properties of 3D shapes</u> (1 week)	<u>Solve two step problems involving measures</u> (1 week)	<u>Solve time duration word problems</u> (2 days)	<u>Divide HTU ÷ U and ThHTU ÷ U using short method</u> (1 week)	<u>Use derived products to calculate x and ÷</u> (3 days)	<u>Solve comparison, sum and difference problems with line graphs</u> (1 week)	<u>Complete missing number grids and sequences</u> (3 days)	<u>Estimate and compare angles</u> (3 days)	<u>Use notation ² and ³ within a maths story</u> (2 days)	<u>Multiply vulgar fractions</u> (2 days)	<u>Find the mean, mode and median</u> (2 days)	<u>Find the volume of a cuboid</u> (3 days)	Assessment Week (1 week)	Review/ catch up (2 weeks)

Daily Practice

Rapidly recall multiplication and division tables to 12 x 12 (in and out of order)
Read and write numbers up to 7 digits
Read numbers up to 3 decimal places
Order numbers to 1,000,000
Count forwards and backwards in 10, 100, 1000, 10,000 and 100,000
Find fractions of amounts

Count forwards and backwards (negative numbers)
Count forwards and backwards (decimals and fractions)
Read Roman numerals to 1000
Read years written in Roman numerals
Convert between £ and p
Convert between units of measure
Find % of amounts
Find equivalent fractions

Squared and cubed numbers
Mentally add and subtract tenths
Recognise and use square roots and square numbers
Add and subtract decimals finding compliments of 1
Identify prime numbers and write numbers as a product of their prime factors
Round numbers up to 3dp

Year Six

Autumn
(15 weeks)

Spring
(11 weeks)

Summer
(13 weeks)

Unit 1 <u>Read and write numbers up to 8 digits and recognise the place value of each digit (up to 3.d.p)</u> (1 week)	Unit 2 <u>Calculate vertical + and - maths stories (up to 6 digits) including tricky columns</u> (1 week)	Unit 3 <u>Calculate vertical + and - maths stories including tricky columns (up to 3.d.p)</u> (1 week)	Unit 4 <u>Multiply 4 digits by 1 digit / 4 digits by 2 digits up to 2.d.p using short method</u> (2 weeks)	Unit 5 <u>Divide up to ThHTU ÷ TU using short method</u> (2 weeks)	Unit 6 <u>Solve maths stories involving terms and expressions</u> (1 week)	Unit 7 <u>Calculate maths stories involving all four operations including vulgar fractions and mixed numbers with different denominators</u> (4 weeks)	Unit 8 <u>Calculate fractions and percentages of amounts</u> (2 weeks)
Unit 1 <u>Read time to the nearest minute and calculate time durations</u> (2 weeks)	Unit 2 <u>Calculate area, perimeter and volume including compound shapes</u> (2 weeks)	Unit 3 <u>Solve one and two step measures word problems</u> (2 weeks)	Unit 4 <u>Name, draw and explore properties of angles and 2D shapes</u> (1 week)	Unit 5 <u>Investigate transformations of shapes in four quadrants</u> (2 weeks)	Unit 6 <u>Recognise, describe and build 3D shapes including making nets</u> (1 week)	Unit 7 <u>Calculate missing angles</u> (1 week)	
Unit 1 <u>Interpret data on a variety of formats</u> (2 weeks)	Unit 2 <u>Use and apply simple formulae</u> (1 week)	Unit 3 <u>Name parts of a circle</u> (3 days)	Unit 4 <u>Construct and interpret data in a pie chart</u> (1 week)	Unit 5 Apply maths to real-life contexts <u>Theme Park Project</u> <u>Bake Sale Project</u> <u>Data Analysts Project</u> <u>Stained Glass Art Project</u> (8 weeks)			

Daily Practice

Rapidly recall multiplication and division tables to 12 x 12 (in and out of order) Read and write numbers up to 8 digits (up to 3.d.p) Order numbers to 10,000,000 Count forwards and backwards in steps of 10, 100, 1000, 10,000, 100,000 Count forwards and backwards (negative numbers) Count forwards and backwards (decimals and fractions)	Round any number to a required degree of accuracy Read roman numerals to 1000 Read years written in Roman numerals Convert between £ and p Convert between units of measure Squared and cubed numbers Mentally add and subtract tenths Recognise and use square roots and square numbers	Add and subtract decimals finding compliments of 1 Properties of 2D shapes, 3D shapes and angles Terms and expressions Identify factors, multiples and prime numbers Convert fluently between fractions, decimals and percentages Multiply and divide mentally by 10, 100, 1000 Number sequences including fractions, decimals and percentages Order mixed fractions, decimals and percentages
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