

Y6 End of Year Expectations

Reading Comprehension

I can read books that are structured in different ways.	I can recognise texts that contain features from more than one text type.	I evaluate how effectively texts are structured and presented.	I can read non- fiction texts to help with my learning.
I read accurately and check that I understand.	I can recommend books to others and can give reasons for my recommendations.	I can identify themes in texts.	I can recognise and discuss the conventions in different text types.
I can identify the key points in a text.	I can recite a range of poems by heart.	I can prepare poems to read aloud and to perform, showing understanding through intonation, tone, volume and action.	I am familiar with and can talk about a wide range of books and text types, including myths, legends and traditional stories and books from other cultures and traditions. I can discuss the features of a book.

Word Reading

I use my combined	I attempt the	I can read fluently,
knowledge of	pronunciation of	using punctuation to
phonemes and word	unfamiliar words	inform meaning.
derivations to	drawing on my price	
pronounce words	knowledge of similar	
correctly, e.g.	looking words.	
arachnophobia.		
	derivations to pronounce words correctly, e.g.	knowledge of pronunciation of unfamiliar words derivations to drawing on my price knowledge of similar correctly, e.g. pronunciation of unfamiliar words drawing on my price knowledge of similar looking words.

Transcription

I can use further prefixes and suffixes and under- stand the guidance for adding them	I can spell some words with 'silent' letters [for example, knight, psalm, solemn]		I can use my knowledge of word origins in spelling and understand that the spelling of some words needs to be learnt specifi- cally
I can use dictionaries to check the spelling and meaning of words	I can use the first 3 or 4 letters of a word to check spelling, meaning or both of these in a dictionary	I can use a thesaurus	

Composition

I can plan my writing by identifying audience and purpose.	I can select the appropriate form for my writing when planning.	I can develop initial ideas when planning by drawing on reading and research.	I can plan narratives by thinking about how authors develop characters and settings, drawing on examples I have read, listened to or seen Performed.
I can select appropriate grammar and vocabulary and know how to change or enhance meaning.	In narratives, I can describe settings, characters and atmosphere and use dialogue (speech).	I can write longer pieces and show links between paragraphs and sections.	I can use organisational and presentational devices to structure text and to guide the reader [for example, headings, bullet points, underlining].
I can assess the effectiveness of my own and others' writing.	I can make changes to vocabulary, grammar and punctuation to enhance effects and clarify meaning.	When editing, I can check consistent and correct use of tense throughout a piece of writing.	I can proofread for spelling and punctuation errors including correct subject and verb agreement.
I can perform or read aloud			

my own writing, using appropriate intonation and volume so that meaning is clear.

Addition & Subtraction

I can choose an appropriate strategy to solve a calculation based upon the numbers involved (recall a known fact, calculate mentally, use a jotting, written method).	I can select a mental strategy appropriate for the numbers in the calculation.	I can recall and use addition and subtraction facts for 1 (with decimals to two decimal places).	I can perform mental calculations including with mixed operations and large numbers and decimals.
I can add and subtract whole numbers and decimals using formal written methods (columnar addition and subtraction).	I can use estimation to check answers to calculations and determine, in the context of a problem, an appropriate degree of accuracy.	I can use knowledge of the order of operations to carry out calculations.	I can solve addition and subtraction multi-step problems in contexts, deciding which operations and methods to use and why.
I can solve problems involving all four oper- ations, including those with missing numbers.			

Algebra

I can continue to	I can interpret and	I can solve	I can calculate and
complete and	construct pie charts	comparison, sum and	interpret the mean as
interpret information	and line graphs and	difference problems	an average.
in a variety of sorting	use these to solve	using information	
diagrams (including	problems.	presented in all types	
sorting properties of		of graph.	
numbers and shapes).			

Properties of Shape

I can compare/ classify geometric shapes based on the properties and sizes.	I can draw 2D shapes using given dimensions and angles.	I can illustrate and name parts of circles, including radius, diameter and circumference and know that the diameter is twice the radius.	I can recognise, describe and build simple 3D shapes, including making nets.
I can recognise angles where they meet at a point, are on a straight line, or are vertically opposite and find missing angles.	I can find unknown angles in any triangles, quadrilaterals, regular polygons.		

Fractions & Decimals

I can compare and order fractions, including fractions > 1 (including on a number line).	I can use common factors to simplify fractions: use common multiples to express fractions in the same denomination.	I can recall and use equivalences between simple fractions, decimals and percentages, including in different contexts.	I can associate a fraction with division and calculate decimal fraction equivalents (e.g. 0.375 and 3/8)
I can add and subtract fractions with different denominators and mixed numbers, using the concept of equivalent fractions.	I can multiply simple pairs of proper fractions, writing the answer in its simplest form (e.g. 1/4 x 1/2 = 1/8)	I can divide proper fractions by whole numbers (e.g. 1/3 ÷ 2 = 1/6)	I can find simple percentages of amounts.
I can solve problems involving fractions.	I can solve problems which require answers to be rounded to specified degrees of accuracy.	I can solve problems involving the calculation of percentages (e.g. of measures and such as 15% of 260) and the use of percentages for comparison.	

Ratio and Proportion

I can solve problems	I can solve problems	I can solve problems
involving the relative	involving unequal	involving similar
sizes of two quantities	sharing and grouping	shapes where the
where missing values	using knowledge of	scale factor is known
can be found using	fractions and	or can be found.
integer multiplication/	multiples.	
division facts.		

Measurement

I can use, read and write standard units of length, mass, volume and time using decimal notation to three decimal places.	I can convert between standard units of length, mass, volume and time using decimal notation to three decimal places.	I can convert between miles and kilometres.	I can recognise that shapes with the same areas can have different perimeters and vice versa.
I can calculate the area od parallelograms and triangles.	I can recognise when it is possible to use formulae for area and volume of shapes.	I can calculate, estimate and compare volume of cubes and cuboids using standard units, including cubic centimetres (cm³) and cubic metres (m³) and extending to other units(e.g. mm³ and km³).	I can calculate differences in temperature, including those that involved a positive and negative temperature.
I can solve problems involving the calculation and conversion of units of measure, using decimal notation up to three decimal places where appropriate.			

Position and Direction

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ordinate plane, and	
ct them in the	
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Multiplication & Division

I can choose an appropriate strategy to solve a calculation based upon the numbers involved (recall a known fact, calculate mentally, use	I can identify common factors, common multiples and prime numbers.	I can use partitioning to double or halve any number.	I can perform mental calculations, including with mixed operations and large numbers.
a jotting, written method). I can multiply multidigit numbers up to 4 digit numbers by a 2-digit whole number using the formal written method of long multiplication.	I can multiply one-digit numbers with up to two decimal places by whole numbers.	I can divide numbers up to 4 digits by a two-digit whole number using the formal written methods of short or long division, and interpret remainders as whole number remainders, fractions or by	I can use written division methods in cases where the answer has up to two decimal places.
I can use estimation and inverse to check answers to calcula- tions and determine, in the context of a problem, an appropri- ate degree of accuracy.	I can use knowledge of the order of operations to carry out calculations.	rounding, as appropriate for the context. I can solve problems involving all four operations, including those with missing numbers.	

Place Value

I can count forwards or backwards in steps of integers, decimals and powers of 10.	I can read, write, order and compare numbers up to 10, 000, 000 and determine the value of each digit.	I can identify the value of each digit to three decimal places.	I can identify, represent and estimate numbers using the number line.
I can order and compare numbers including integers, decimals and negative numbers.	I can find 0.001, 0.01, 0.1, 1, 10 and powers of 10 more/less than a given number.	I can round any whole number to a required degree of accuracy.	I can round decimals with three decimal places to the nearest whole number or one or two decimal places.
I can multiply and divide numbers by 10, 100 and 1000 giving answers up to three decimal places.	I can use negative numbers in context, and calculate intervals across zero.	I can describe and extend number sequences.	I can solve number and practical problems that involve all of the above.

Algebra

I can use simple formulae.	I can generate and describe linear number sequences.	I can express missing number problems algebraically.	I can find pairs of numbers that satisfy an equation with two unknowns.
I can enumerate possibilities of combinations of two variables.			