

# Y4 End of Year Expectations

### **Reading Comprehension**

I know which books to select for specific purposes, especially in relation to Science, Geography and History learning.	I can prepare poems to read aloud and to perform, showing understanding through intonation, tone, volume and	I can discuss and record words and record words, phrases that writers use to engage and impact on the reader.	I can identify some text type organisational features, for example, narrative, explanations and
I can identify the simple themes in texts.	I can use a dictionary to check the meaning of unfamiliar words.	I can explain the meaning of words in context (clarify).	I can ask relevant questions to improve my understanding of a text.
I can infer meanings and begin to justify them with evidence from the text.	I can predict what might happen from details stated and from the information I have deduced.	I can identify where a writer uses precise word choices for effect to impact on the reader.	I can identify some of the literacy conventions in different texts.
I can retrieve information from non-fiction texts.	I can build on others' ideas and opinions about a text in a discussion.		

### **Word Reading**

I can apply knowledge	I can read further	I can attempt
of root words, prefixes	exception words,	pronunciation of
and suffixes to read	noting the unusual	unfamiliar words
aloud and to under-	correspondences	drawing on prior
stand the meaning of	between spelling and	knowledge of similar

### **Writing Transcription**

I can place the possessive apostrophe accurately in words with regular plurals [for example, girls', boys'] and in words with irregular plurals [for example,	I can write from memory simple sentences, dictated by the teacher, that include words and punctuation taught so far.	I can use further prefixes and suffixes and understand how to add them.	I can use the first 2 or 3 letters of a word to check its spelling in a dictionary.
I can spell words that are often misspelt.	I can spell further homophones.		

## Composition

I can plan my writing by discussing writing similar to that which they are planning to write in order to understand and learn from its structure, vocabulary and grammar.  In narratives, I can create settings, characters and plot.	I can read my own writing aloud to a group using appropriate intonation and controlling the tone and volume so that the meaning is clear.  In non-narrative material, I can use simple organisational devices [for example,	I can compose and rehearse sentences orally (including dialogue), building a varied and rich vocabulary and an increasing range of sentence structures.  I can evaluate and edit by assessing the effectiveness of my own and others'	I can propose changes to grammar and vocabulary to improve consistency, including the accurate use of pronouns in sentences.  I can organise paragraphs around a theme.
	simple organisational	effectiveness of my	
I can proofread for spelling and punctuation errors.	I can discuss and record my ideas.		

#### **Addition & Subtraction**

I can choose an	I can select a mental	I can recall and use	I can recall and use +/-
appropriate strategy	strategy appropriate	addition and	facts for multiples of
to solve a calculation	for the numbers	subtraction facts for	100 totally 1000.
based upon the	involved in the	100.	
numbers involved	calculation.		
(recall a known fact,			
calculate mentally, use			
a jotting, written			
method)			
I can derive and use	I can add and subtract	I can add and subtract	I can estimate and use
addition and	mentally combinations	numbers with up to 4	inverse operations to
subtraction facts for 1	of two and three digit	digits and decimals	check answers to a
and 10 (with decimal	numbers and decimals	with one decimal	calculation,
numbers to one	to one decimal place.	place using the formal	
decimal place)		written methods of	
		columnar addition and	
		subtraction where	
		appropriate.	
I can solve addition	I can solve addition		
and subtraction two-	and subtraction		
step problems in con-	problems involving		
texts, deciding which	missing numbers.		
operations and			
methods to use and			
why.			

#### **Position and Direction**

I can describe	I can plot specified	I can describe
positions on a 2D grid	points and draw sides	movements between
as coordinates in the	to complete a given	positions as
first quadrant.	polygon.	translations of a given
		unit to the left/right
		and up/down

#### **Fractions & Decimals**

I can understand that a fraction is one whole divided by another (e.g. 3/4 can be interpreted as 3 ÷ 4)	I can recognise, find and write fractions of a discrete set of objects including those with a range of numerators and denominators.	I can recognise that hundredths arise when dividing an object by one hundred and dividing tenths by ten.	I can count on and back in steps of unit fractions.
I can compare and order unit fractions and fractions with the same denominators (including on a number line)	I can recognise and show, using diagrams, families of common equivalent fractions.	I can recognise and write decimal equivalents of any number of tenths or hundredths.	I can recognise and write decimal equivalents to 1/4, 1/2 and 3/4
I can add and subtract fractions with the same denominator (using diagrams).	I can solve problems involving increasingly harder fractions to calculate quantities, and fractions to divide quantities, including non-unit fractions where the answer is a whole number.	I can solve simple measures and money problems involving fractions and decimals to two decimal places.	

## **Properties of Shapes**

I can use a variety of	I can interpret and	I can solve
sorting diagrams to	present discrete and	comparison, sum and
compare and classify	continuous data using	difference problems
numbers and	appropriate graphical	using information
geometric shapes	methods, including bar	presented in bar
based on their	charts, time graphs.	charts, pictograms,
properties and sizes.		tables and other
		graphs.

## Multiplication & Division

_			
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 recognise and use factor pairs and commutativity in mental calculations.	I can recall multiplication and division facts for multiplication tables up to 12 x 12.	I can use partitioning to double or halve any number, including decimals to one decimal place.
I can use place value, known and derived facts to multiply and divide mentally, including:  • Multiplying by 0 and 1  • Dividing by 1  • Multiplying together 3 numbers.	I can multiply two-digit and three-digit numbers by a one- digit number using formal written layout.	I can divide numbers up to 3 digits by a one-digit number using the formal written method of short division and interpret remainders appropriately for the context.	I can use estimation and inverse to check answers to calculations and determine, in the context of a problem, an appropriate degree of accuracy.
I can solve problems involving multiplying and adding, including using the distributive law to multiply two digit numbers by one digit, division (including interpreting remainders), integer scaling problems and harder correspondence problems such as n objects are connected to m objects.			

#### **Place Value**

I can count in multiples of 6,7, 9 25 and 1000.	I can count backwards through zero to include negative numbers.	I can count up and down in hundredths.	I can read and write numbers to at least 10,000.
I can read and write numbers with up to 2 decimal places.	I can recognise the place value of each digit in a four-digit number.	I can identify the value of each digit to two decimal places.	I can partition numbers in different ways.
I can identify, represent and estimate numbers using different representations (including the number line)	I can order and compare numbers beyond 1000.	I can order and compare numbers with the same number of decimal places up to two decimal places.	I can find 0.1, 1, 10, 100 or 1000 more or less that a given number.
I can round any number to the nearest 10, 100 or 1000.	I can round decimals (one decimal place) to the nearest whole number.	I can find the effect of dividing a one-digit or two-digit number by 10 and 100, identifying the value of the digits in the answer.	I can describe and extend number sequences involving counting on or back in different steps, including sequences with multiplication and division steps.
I can read Roman numerals to 100 and know that over time, the numeral system changed to include the concept of zero and place value.	I can solve number and practical problems that involve all of the above and with increasingly large positive numbers.		