Writing	End of Key Stage 1 statutory assessment	Working towards the expected standard					
			Text Type		Other		
Name:							
The pupil can write sentences that are sequenced to form a short narrative, after discussion with the teacher:							
Demarcating some sentences with capital letters and full stops							
Segmenting spoken words into phonemes and representing these by graphemes, spelling some correctly							
Spelling some common exception words*							
Forming lower-case letters in the correct direction, starting and finishing in the right place							
Forming lower-case letters of the correct size relative to one another in some of the writing							
Using spacing between words							

Writing	End of Key Stage 1 statutory assessment	Working at the expected standard				
			Text Type	Other		
Name:						
The pupil can write a narrative aband fictional), after discussion with	out their own and others' experiences (real the teacher:					
Demarcating most sentences with:	capital letters and full stops					
and with some use of	question marks					
	exclamation marks					
Using sentences with different forms their writing:	s in statements					
their writing:	questions					
	exclamations					
	commands					
	capital letters and full stops					
Using some expanded noun phrase	es to describe and specify					
Using present and past tense mos	tly correctly and consistently					
Using co-ordination (or / and / but)						
Using some subordination (when / it	f / that / because)					
Segmenting spoken words into phospelling many correctly	onemes and representing these by graphemes,					
Spelling many common exception w	vords*					
Spelling some words with contracted	ed forms*					
Adding suffixes to spell some words e.gment, -ness, -ful,	Adding suffixes to spell some words correctly in their writing,					
Using the diagonal and horizontal	strokes needed to join letters in some of					
 their writing Writing capital letters and digits of the correct size, orientation and relationship to one another and to lower-case letters 						
Using spacing between words that						

Writing	End of Key Stage 1 statutory asses	ssment	Working at greater depth within the expected standard				
				Text	Туре		Other
Name:							
The pupil can write for different p	urposes, after discussion with the teac	cher:					
Using the full range of punctuation taught at Key Stage 1 mostly	• commas to separate iten	ms in a					
correctly including:	 apostrophes to mark sin possession in nouns 	igular					
Spelling most common exception v	vords*						
Spelling most words with contracte	• Spelling most words with contracted forms*						
• Adding suffixes to spell most words correctly in their writing, e.g. —ment, —ness, —ful, —less, —ly *							
Using the diagonal and horizontal strokes needed to join letters in most of their writing.							

Reading	End of Key Stage 1 statutory assessment	Working towards the expected standard					
Name:							
The pupil can:		Date	of Evidence (written, obs	ervation)		Other
• Read accurately by blending the sounds in words that contain the common graphemes for all 40+ phonemes*							
• Read accurately some words of two or more syllables that contain the same grapheme-phoneme correspondences (GPCs)*							
Read many common exception word	Read many common exception words*.						
In a book closely matched to the GPCs as above, the pupil can:	Read aloud many words quickly and accurately without overt sounding and blending						
	Sound out many unfamiliar words accurately.						
In discussion with the teacher, the pupil can:	Answer questions and make inferences on the basis of what is being said and done in a familiar book that is						

Reading	End of Key Stage 1 statutory assessment Working at the expected			
Name:	,			
The pupil can:		Date of Evidence (w	ritten, observation)	Other
Read accurately most words of two or	r more syllables.			
Read most words containing common suffixes*				
Read most common exception words	*.			
In age-appropriate books, the pupil can:	Read words accurately and fluently without overt sounding and blending, e.g. at over 90 words per minute			
	Sound out most unfamiliar words accurately, and without undue hesitation.			
In a familiar book that they can already read accurately and fluently, the pupil	Check it makes sense to them			
can:	Answer questions and make some inferences on the basis of what is being said and done.			

Reading	End of Key Stage 1 statutory assessment	Working at greater depth within the expected standard					
Name:							
The pupil can in a book they are reading independently:		Date of Evidence (written, observation)					Other
Make inferences on the basis of what is said and done							
Predict what might happen on the basis of what has been read so far							
Make links between the book they are reading a							

Mathematics	End of Key Stage 1 statutory assessment	tutory Working towards the expected standard			andard	
Name:						
The pupil can:		Dat	e of Evidence (writt	en, observation)	Other	
Demonstrate an understanding of place value, though may still need to use apparatus to support them (e.g. by stating the difference in the tens and ones between 2 numbers i.e. 77 and 33 has a difference of 40 for the tens and a difference of 4 for the ones; by writing number statements such as 35 < 53 and 42 > 36).						
Count in twos, fives and tens from 0 and use counting (e.g. count the number of chairs in a diagram when the counting in fives).	chairs are organised in 7 rows of 5 by					
Read and write numbers correctly in numerals up to 10 (e.g. can write the numbers 14 and 41 correctly).	00					
Use number bonds and related subtraction facts within (e.g. $18 = 9 + ?$; $15 = 6 + ?$).	20					
 Add and subtract a two-digit number and ones and a two-digit number and tens where no regrouping is required (e.g. 23 + 5; 46 + 20), 						
They can demonstrate their method using concrete app	paratus or pictorial representations.					
Recall doubles and halves to 20 (e.g. pupil knows that double 2 is 4, double 5 is 10 and	half of 18 is 9).					
Can recognise and name from a group of shapes or from pictures of the shapes	• triangles					
	 rectangles 					
	• squares					
	• circles					
	• cuboids					
	• cubes					
	• pyramids					
	• spheres					

Mathematics	End of Key Stage 1 statuto	ory assessment	Working at the expected standard				
Name:							
The pupil can:			Da	te of Evidence (written, observa	ation)	Other
Partition two-digit numbers into different comb apparatus (e.g. 23 is the same as 2 tens and 3 ones wh							
Add 2 two-digit numbers within 100 (e.g. 48 + 35) and							
Demonstrate their method using concrete app	paratus or pictorial representations						
Use estimation to check that their answers to (e.g. knowing that 48 + 35 will be less than 10							
Subtract mentally a two-digit number from an required (e.g. 74 – 33).	other two-digit number when there	is no regrouping					
Recognise the inverse relationships between calculations and work out missing number processing to the process of the company of the com		his to check					
Recall and use multiplication and division factors simple problems, demonstrating an understar (e.g. knowing they can make 7 groups of 5 froncherries between 10 people and writing 40 ÷	nding of commutativity as necessal om 35 blocks and writing 35 ÷ 5 = 1	ry 7; sharing 40					
Can identify and knows that all parts must	be equal parts of the whole.	• 1/3					
		• 1/4					
		• 1/2					
		• 2/4					
		• 3/4					
Use different coins to make the same amount (e.g. pupil uses coins to make 50p in different needed to exchange for a £20 note).		ny £2 coins are					
Read scales in divisions of in a practical si the scale are given	tuation where all numbers on	• ones					
(e.g. pupil reads the temperature on a thermousing a measuring jug).	meter or measures capacities	• twos					
3 3		fives					
		• tens					
Read the time on the clock to the nearest 15	minutes.						
Describe properties of shapes (e.g. the pupil describes a triangle: it has 3 sides.)	des, 3 vertices and 1 line of	2-D shapes					
symmetry; the pupil describes a pyramid: it I are triangles and one is a square).	nas 8 edges, 5 faces, 4 of which	3-D shapes					

Mathematics	End of Key Stage 1 statutory assessment	Working at greater depth within the expected standard				
Name:						
The pupil can:		Date of Evider	nce (written, observation)	Other		
Reason about addition (e.g. pupil can reason that the sum of 3 odd)	•					
Use multiplication facts to make deductions (e.g. a pupil knows that multiples of 5 have cannot be 92 as it is not a multiple of 5).	outside known multiplication facts one digit of 0 or 5 and uses this to reason that 18 × 5					
• Work out mental calculations where regroup (e.g. 52 - 27; 91 - 73).	ing is required					
• Solve more complex missing number proble (e.g. $14 + \Box 3 = 17$; $14 + \Delta = 15 + 27$).	ms					
(e.g. given $15 \div 5 = 3$ and has a remainder of 1; knowing that $2 \times 7 = 14$ and $2 \times 8 = 16$.	• Determine remainders given known facts (e.g. given 15 ÷ 5 = 3 and has a remainder of 0, pupil recognises that 16 ÷ 5 will have a remainder of 1; knowing that 2 × 7 = 14 and 2 × 8 = 16, pupil explains that making pairs of socks from 15 identical socks will give 7 pairs and one sock will be left).					
	Solve word problems that involve more than one step (e.g. which has the most biscuits, 4 packets of biscuits with 5 in each packet or 3 packets of biscuits with 10 in each packet?).					
 Recognise the relationships between additional as simplified multiplication statements (e.g. 10 + 10 + 10 + 5 + 5 = 3 x 10 + 2 x 5 = 0.00 	on and subtraction and can rewrite addition statements 4×10).					
• Find and compare fractions of amounts (e.g. $\frac{1}{4}$ of £20 = £5 and $\frac{1}{2}$ of £8 = £4 so $\frac{1}{4}$ of £.	20 is greater than $\frac{1}{12}$ of £8).					
Read the time on the clock to the nearest 5 in the search of the se	minutes.					
 Read scales in divisions of in a practical situation where not all numbers on the scale 	• ones					
are given.	• twos					
	• fives					
	• tens					
	e properties ave one line of symmetry; that a cube and a cuboid vertices but can describe what is different about					

Science	End of Key Stage 1 statutory assessment	Working at the expected standard				
Name:						
The first statements relate to working programme of study.	g scientifically, which must be taught through, a	and clearly related to, the	teaching of the substantive s	cience content in the		
The pupil can:			Evidence	Other		
Ask their own questions about what they no	tice					
 Use different types of scientific enquiry to gather and record data, using simple equipment where appropriate, to answer questions including: 	observing changes over time					
	noticing similarities, differences and patterns					
	grouping and classifying things					
	carrying out simple comparative tests					
	finding things out using secondary sources of information					
 Use appropriate scientific language from the variety of ways, what they do and what they 	National Curriculum to communicate their ideas in a find out.					
The remaining statements relate to th	e science content.					
The pupil can:			Evidence			
 Name and locate parts of the human body, i importance of exercise, balanced diet and h 	ncluding those related to the senses, and describe the ygiene for humans					
 Describe the basic needs of animals for surv humans, grow into adults 	vival and the main changes as young animals, including					
 Describe basic needs of plants for survival a as seeds and bulbs grow into mature plants 	and the impact of changing these and the main changes					
Identify whether things are alive, dead or ha						
Describe and compare the observable featu	res of animals from a range of groups					
 Group animals according to what they eat, describe how animals get their food from other animals and/or from plants, and use simple food chains to describe these relationships. 						
Describe seasonal changes.						
Name different plants and animals and describe how they are suited to different habitats.						
 Use their knowledge and understanding of the properties of materials, to distinguish objects from materials, identify and group everyday materials, and compare their suitability for different uses. 						