l can	English – Year 1 (expected)	$\odot$	Date	l can	English
Word Reading	Tell you the letters of the alphabet in order.				Write word
	I can, with support, apply my phonic knowledge to Fred Talk words				attempting
	I can speedily respond with the correct sound to the graphemes I look at in Set 1 and Set 2				Write and Tell you th
	I can read accurately by blending taught sounds				
	I can read most red words <i>their, people, asked</i> .				Tell you so
Re	Read some words ending in: s, es, ing, ed, er, est.				Spell some
ġ	Read words that have one part.			ing	s, es, ing,
lo Vo	Read words that have two parts.			lleo	Spell some
3	Begin to read common shortened words and I am aware of			/Sp	_
	the apostrophe to show missing letters. I read aloud texts for my age using Fred Talk to sound out			Handwriting/Spelling	Spell the w
	words Re-read a book that I have read before.			dwr	Write dow between v
	Listen carefully to a wide range of poems, stories and non- fiction. I give good ideas and thoughts to discussion.			Han	Write mos
	Identify similarities and differences between my life and the life of characters in stories. I show my understanding				Write mos
	through what I say. I know some features of stories, fairy tales and traditional				Write num
	tales. I can retell stories in order. I re-tell stories and fairy tales using the right features.				Tell you at
_	Tell you the names of some traditional tales.				Sit correc
sion	Can usually ask and answer 'how' and 'why' questions about what they have read and know where to look for				correct pe
en	information. Tell you about the meanings of some words.			U	Tell you w
,eh	Can check that the text makes sense and self correct			SpAG	Write a sto
Comprehension	Am beginning to recognise fiction and non fiction.			S	Check my
	Talk about print – bold, italic, underlinging, bold etc.			and	Confident
				ิต	'and': e.g.
	Demonstrate simple inference. I can predict what might happen because I understand the			tion	Use capita
	story, characters, plot and language read .			ositi	exclamation Use a capi
	Take turns when talking and listen to what people say.			Composi	<u>'</u> P.
	Explain what you are reading to me.			Cor	Tell you al

ו	English – Year 1 (expected)	$\odot$	Date
	Write words using letters I have already learned, including attempting irregular words that are phonically plausible.		
	Write and spell the days of the week.		
	Tell you the alphabet in the right order.		
	Tell you some letters that sound the same but are different.		
	Spell some words ending in: s, es, ing, ed, er, est.		
	Spell some words starting with un.		
	Spell the words in the word-bank.		
	Write down what the teacher is telling me leaving spaces between words.		
	Write most upper-case letters, correctly formed.		
	Write most lower-case letters, correctly formed.		
	Write numbers 1-9, correctly formed.		
	Tell you about handwriting families e.g. tall letters		
	Sit correctly at a table and holds the pencil using the correct pencil grip in preferred hand.		
	Tell you what I am going to write.		
	Write a story correctly sequenced.		
	Check my work.		
	Confidently and correctly joins words and clauses with 'and': e.g. <i>I went to the park and played on the swing.</i>		
	Use capital letters, full stops, question marks and exclamation marks.		
	Use a capital letter for names, places, days of the week and 'I'.		
	Tell you about some of the grammar I have learned.		

l can	Maths – Year 1(expected)	$\odot$	Date	l car	Math
	Count forwards in 1s, 2s, 5s and 10s up to 100 starting at any number.				Tell y
/alue	Count backwards in 1s, 2s, 5s and 10s up to 100 from any number.			Fractions	Tell y of a s
6 /	Read numbers from 1 to 20 in digits and words.			cti	
ac	Write numbers from 1 to 20 in digits and words.			ra	Tell y
I PI	Say a number which is one more than any given number up to 100.				quar Meas
and	Say a number which is one less than any given number up to 100.				in ce
lec	Make numbers using objects and number lines.				Meas gram
Number and Place Value	Use =, >, <, most and least up to 100 in number sentences.				Meas in mi
2	Understand mathematical statements up to 100 involving +, - and = signs.				Meas in mi
	Understand the words add, total, sum and find the difference.				Tell y
	Add 2 single digits up to 20.			es	years such
	Add a single digit number to a 2-digit number up to 20.			asur	Tell t draw
	Add 3 single digits up to 20.			Me	times
	Subtract a single digit from a 2-digit number up to 20.			Shape/Position/Measures	Ident Desc
nd	Answer addition number bonds to 20 very quickly.			Sil	midd
+ and	Answer subtraction number bonds to 20 very quickly.			e/Pc	Desc three
	Solve one-step problems that involve addition up to 100 using apparatus.			Shap	Ident in the
	Solve missing number problems that involve addition up to 100 using apparatus.				indep
	Solve one-step problems that involve subtraction from 100 using apparatus.				In rol item chan
	Solve missing number problems that involve				
·+ 	subtraction from 100 using apparatus. Solve one-step times table and division problems up to 20 using objects, graphs, charts and arrays				Ident conti
and	with my teacher's help.				Give
×	Understand the x and ÷ sign.				inclu

n	Maths – Year 1(expected)	$\odot$	Date
	Tell you what halving and doubling are.		
	Tell you what happens if you add two equal halves of a shape together.		
	Tell you what happens if you add four equal quarters of a shape together.		
	Measure lengths and heights and write my results in centimetres and metres.		
	Measure mass and weights and write my results in grams and kilograms		
	Measure capacity and volume and write my results in millilitres, litres and cubes.		
	Measure how long things take and write my results in minutes, seconds and hours.		
	Tell you the difference between days, months and years, give today's date and describe future events such as 'in three years I will be in Year 4'.		
	Tell the time to the hour and half past the hour and draw the hands on a clock face to show these times.		
	Identify cuboids, cubes, pyramids and spheres.		
	Describe things which are either top, bottom, middle, next to and directions.		
	Describe things which have made half, quarter and three-quarter turns.		
	Identify rectangles, squares, circles and triangles in the classroom and in the outdoor area, independently.		
	In role play, select the correct coins to pay for an item costing 23 p and know that I should get some change from a £5 note.		
	Identify a sequence such as RBBGRBBG and continue it. (R=Red, B=Blue and G=Green).		
	Give instructions to another pupil to walk to a place including the turns left and right.		