Year 2	Nan	Name:				Notes
Term	Tar	get:				
Word reading	WR1	Reads accurately by blending the sounds in words that contain the graphemes taught so far, especially recognising alternative sounds for graphemes				
	WR2	Reads accurately words of two or more syllables that contain the same graphemes as above.				
	WR3	Reads most words [at an instructional level 93-95%] quickly and accurately, without overt sounding and blending, when they have been frequently encountered.				
	WR4	Reads aloud books closely matched to their improving phonic knowledge, sounding out unfamiliar words accurately, automatically and without undue hesitation.				
	WR5	Re-reads these books to build up their fluency and confidence in word reading.				
	WR6	Reads most words containing common suffixes.				
	WR7	Reads most common exception words.	most common exception words.			
	WR8	Check that the text makes sense to them as they read and correcting inaccurate reading.				
Develop pleasure in reading, motivation to read, vocabulary and understanding		Listen to, discuss and express views about a wide range of contemporary and classic poetry, stories and non-fiction at a level beyond that at which they can read independently				
	2	Discuss the sequence of events in books and how items of information are related				
Understand bot	3	Become increasingly familiar with and retelling a wider range of stories, fairy stories and traditional tales				
npreh	4	Be introduced to non-fiction books that are structured in different ways				
Understand bot the books that	th 5	Answer and asking questions				
they can already read accurately	,	Predict what might happen on the basis of what has been read so far				
and fluently and those that they listen to by	d 7	Participate in discussion about books, poems and other works that are read to them and those that they can read for themselves, taking turns and listening to what others say				
	•	The KPIs are primarily assessed through 1:1 reading & work in bo		,		
		Differentiated KPI questions are provided for the comprehension k	PIs			