

Willow Class

In our class this term we will be learning to:

English	Year Two:	Year Three:
Ligisii	 plan and write recounts from own and others past experiences write character and setting descriptions plan and write stories write informal letters punctuate sentences correctly including question marks and exclamation marks apostrophes for contraction identify statements, commands, questions and exclamation sentences in writing to identify conjunctions (e.g. and, but, because) and start to use in their writing use simple past and present tense correctly start to join handwriting use phonemes to read words read, enjoy and comment upon a range of stories, non-fiction books and poetry comparing stories with books they have read previously 	 plan, write and structure recounts from own and others past experiences plan and write character and setting descriptions plan, write and edit sequenced story writing plan and write informal letters apostrophes for contraction apostrophes for singular and plural possession identify and use statements, commands, questions and exclamation sentences in writing identify and start to use inverted commas in writing start to write in paragraphs start to independently edit and proofread own writing use nouns with prefixes (eg. un-, mis-) use suffixes (-er, -est, -ing, -ed) use conjunctions in writing identify simple past, simple present, past progressive and present progressive forms joining handwriting mostly fluently correctly sight read all common words read, enjoy and answer comprehensive questions from a range of stories, non-fiction books and poetry reading with expression comparing stories (characters, plot and setting)
Maths	 Year Two: identify the values in a 2 digit number use > < symbols to compare two 2-digit numbers count in steps of 2, 3, 5 and 10 add and subtract 2 digit numbers using number line method and the partitioning method multiplication and division facts for 2, 5 and 10 tables fractions of shapes and set of objects or amounts. Half, 1 quarter, 1 third, 2 quarters telling the time to the nearest 5 mins 	 Year Three: identify the values in a 3 digit number use > < = symbols to compare two 3-digit numbers count in steps of 4, 8, 50 and 100 start to use the column method to add and subtract 3 digit numbers multiplication and division facts for 3, 4 and 8 tables multiply using the grid method add and subtract fractions with same denominator fractions of amounts telling the time including 12-hour and 24-

	 read and interpret pictograms, tally charts and block diagrams. comparing measurements identify 2D and 3D shapes and finding lines of symmetry compare and order measurements identify and comparing 2D and 3D shapes and finding horizontal and vertical lines of 	
Science	symmetry • identify name draw and label the basic parts of the human body	
Science	identify, name, draw and label the basic parts of the human body	
	 identify and explain why we need our 5 senses notice that animals, including humans, have offspring which grow into adults 	
	 identify that humans have skeletons and muscles for support, protection and movement 	
	(year 3) identify and compare the human skeleton to other animal's skeletons	
Geography	find out about Florence Nightingale and Mary Seacole	
/History	 find out about Florence Nightingale and Mary Seacole compare the two famous women and discuss how they have made an impact to our life today 	
,	name and locate the seven continents and five oceans	
	use key vocabulary to identify physical and human features	
	to investigate a contrasting Non-European country (Jamaica) and compare to the UK	
RE	write prayers	
	reflect upon special times and how these may be celebrated	
PSHE	The Bournebrook Way	
	Know how to keep ourselves safe - Protective Behaviours (to be taught in year groups)	
	anti-bullying week	
Art /	study and create work in the style of the artist Andy Goldsworthy	
Technology	design and make a moving Christmas card and calendar	
Computing	keeping safe online	
	how to keep personal information private and know where to go for help and support	
25	find out what is an algorithm and how can it be used on and away from a computer	
PE	to learn and apply gymnastics skills	
AAai.a	to learn and apply attacking and defending skills in invasion games	
Music	explore the different ways instruments can produce sounds	
	play tuned and un-tuned instruments to a steady pulse and an accurate rhythm	

PE Kits

Children will need their PE kits every <u>Monday</u> and <u>Wednesday</u>. We recommend that the children bring their PE kit in on a Monday and then take it home on a Friday in case we need to change the day for any reason. Please e nsure that your child is not wearing jewellery and that the correct PE kit is worn.

Homework

<u>Reading Books</u> - The children will be given one book to read at home during the week. The children are expected to bring their book bags to school **every day** so they can be heard in school throughout the week. Please encourage your child to read a variety of genres at home as well as their school reading books as this will enhance their development.

<u>Library books</u> - The children will be encouraged to change their library book every **Friday**.

Maths and English - To be handed out on a Thursday and will be collected in on a Monday.

<u>Spellings</u> - every half term we will assess the children and will send a list of year group spellings or spelling patterns that the children will be learning in school.