

Homework that makes a difference

Our Children have "Homework Bingo" from Years 1 – 4. Here is a list of other activities which support your child's learning.

Reading	DAILY
Nursery and	Pre-readers (books without words) encourage a child to talk about the picture
Reception	and to create their own stories
	Simple word books with an emphasis on repetition, using basic letter sounds.
	Re-reading builds confidence and recognition
Years 1-4	Daily reading (10 mins a day) with an adult to check they understand what they
	are reading (even if your child is a free reader).
Spelling	WEEKLY
Nursery and	Letter cards are sent out for word building
Reception	e.g. s a t p i n to make sat, tap, tin, sit,
Year 1	Spellings follow National Curriculum requirements and word lists
Year 2	Spellings follow National Curriculum requirements and word lists
	Includes dictation passage (using spellings in context)
Year 3 and 4	National Curriculum spelling list
	Reflects use of grammatical knowledge
Maths	WEEKLY
Nursery and	Counting numbers 1-10 initially, then 1-20 and beyond.
Reception	Encourage forwards, backwards, onwards from a given number. Encourage to
	count objects.
Year 1	Number bonds (which numbers "make" another: Making 8 = 0+8; 1+7; 2+6; 3+5
	etc)
	Practise counting in 2s, 5s, 10s
	Letter formation
Year 2	Learning tables by heart focusing on 10s, 2s, 5s, 3s
	Tables should be learnt by rote. Once this is mastered, children will be able to
	use this knowledge to find the inverse operation (e.g. $35 = ? \times 5$) and to apply
	this in class.
	Rote knowledge is necessary for use in other calculations, such as equivalent
	fractions and decimal fractions.
Year 3 and 4	Learning tables by heart focusing on 3s, 4s, 5s, 6s, 7s, 8s, 9s
	(2 tables a term)
	Tables should be learnt by rote. From this, children will be able to use this
	knowledge to find the inverse operation (e.g. $48 = ? x ?$), and then be able to
	practise applying this knowledge to solve problems, long division calculations
	etc.