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As writers and readings we will learn:	As mathematicians we will learn:	As scientists we will learn:
Readwords accurately:  Read words containing taught GPCs and -s, -es, -ing, -ed, -er and -est endings.  Apply a growing knowledge of root words, prefixes and suffixes.  Read most words quickly and accurately, without overt sounding and blending, when they have been frequently encountered.  To understand texts:  Check that reading makes sense and self-correct.  Recall and summarise main ideas.  Discuss words and phrases that capture the imagination.  Writers:  To write with purpose:  Compose and rehearse sentences orally.  To use imaginative description:  Use a range of descriptive phrases including some collective nouns.  To use paragraphs:  Organise paragraphs around a theme.  Use a mixture of simple, compound and complex sentences.  To use sentences appropriately:  Write sentences that include conjunctions, adverbs, and direct speech, punctuated correctly  To spell accurately:  Use prefixes and suffixes and understand how to add them.  Spell homophones correctly.  To punctuate accurately:	To use know and use numbers:  Identify, represent and estimate numbers using different representations.  Find 10 or 100 more or less than a given number; recognise the place value of each digits in a three digit number.  Compare and order numbers up to 1000.  Read and write numbers up to 1000 in numerals and in words.  Solve number problems and practical problems involving these ideas.  Count from 0 in multiples of 50 and 100.  Add and subtract numbers mentally, including: a three digit number and ones, a three digit number and tens, a three digit number and hundreds.  Add and subtract number with up to three digits, using a formal written method of columnar addition and subtraction.  Estimate the answer to a calculation and use the inverse operation to check answers.  Solve problems, including missing number problems, using number facts, place value, and more complex addition and subtraction.	sis of their properties.  Relate simple physical properties of some rocks to their formation.  Describe simple terms how fossils are formed when things have lived are trapped within sedimentary rock.
As computing technicians we will learn:  As historians we will learn:	As citizens we will learn:	As artists and designers we will learn:

To communicate:	To investigate and interpret the past:	Rights and responsibilities	To develop ideas:
⇒ Use some of the features of applications and devices in order to communicate ideas, work or messages professionally Mind set	<ul> <li>⇒ Use evidence to ask relevant questions and find answers to questions from the past.</li> <li>⇒ Suggest suitable sources of evidence for historical enquires.</li> <li>To understand chronology:</li> <li>⇒ Understand the concept of changes over time, representing this, along with evidence on a timeline.</li> <li>⇒ Use dates and terms to describe events.</li> <li>To communicate historically:</li> <li>⇒ Use appropriate historical vocabulary.</li> </ul>	<ul> <li>⇒ Pupils will be aware that basic rights for some children are denied.</li> <li>To understand beliefs and teachings:</li> </ul>	<ul> <li>⇒ Develop ideas from starting points, throughout the curriculum.</li> <li>⇒ Collect information, sketches and resources.</li> <li>⇒ Adapt and refine ideas as they progress.</li> <li>To master techniques: Painting</li> <li>⇒ Use a number of brush techniques using thick and thin brushes to produce shapes, textures, patterns and lines.</li> <li>⇒ Mix colours effectively.</li> <li>⇒ Use watercolour paint to produce washes for background then add colour.</li> <li>⇒ Experiment with creating mood with colour.</li> </ul>