Year Group	Reading Comprehension	Grammar Punctuation Spelling/Phonics	Numeracy	Science	Projects to be brought in on Sunday 2 <sup>nd</sup> June
1	Reading comprehension using key words to read and understand. Please find attached a	-I can sequence a story correctly and explain what is happening. Please find	-I can compare, describe and solve problems for capacity and volume (full/empty, more than, less than, half, half full, quarter)	-I understand what materials will float or sink. Please find attached the revision worksheet.	The new topic is called 'From A to B'. We have been exploring the different modes of transport that the children have taken in
	revision worksheet. Read the sentence and colour the	attached the revision worksheet. Spend	Please find attached the revision		the past. Make a model of your
	picture.	time discussing each picture using adjectives, for	worksheet.		favourite mode of transport or a mode of transport that interests
		example, the farmer was sweaty from			you.
		working hard in the sun all day			
2	Non-fiction reading about sharks. Reading a piece of non- fiction and answer	-I can use phonics to spell words. -I can use Capital letters and Full stops.	-I can multiply and divide numbers using different strategies. -I can draw and solve the 2, 5, 10 times tables	-I can change material by squashing, bending, twisting and/or stretching.	The new topic is called People of the past. We are looking at famous people from the past and how they helped
	questions about it.	-l can use adjectives (blue	with arrays. -I can use Positional	(4 sheet attached)	changed the future.
	(1a Reading and 1b questions, and 1c	butterfly, smelly socks).	movement words (quarter turn, half turn, 3( turn)		Make a poster or information sheet
	answers attached)	-l can use a comma.	¾ turn).		about a famous pers

		-I can write using the past and present tense. (2a and 2b attached)	(3a and 3b attached)		we have learned from our topic.
3	I can make inferences with evidence from the text. (A- Great Galapagos comprehension and answers attached)	I can use adverbials and prepositions: e.g. because, before, over the hill.	<ul> <li>-I can add 3dg numbers using the column written method.</li> <li>-I can subtract 3dg numbers using the column written method.</li> <li>-I can solve missing number problems using number facts and place value.</li> <li>(B- Column addition worksheet and answers attached)</li> </ul>	Experiment results- I can present results in drawings, bar charts and tables. (C- Testing surfaces worksheet attached)	-Create an information poster naming the different forces and giving an explanation about what each force is. -Create a car using resources found around your house that can be controlled using magnets.
4	Reading at least X3/week. Writing focus – I can identify the features of instructions. I can write instructions. <b>Sheet A</b>	I can spell words with prefixes – dis, mis, in, il, im, ir <b>Spelling words</b>	I can identify and write decimal and fraction equivalents. I can order fractions and decimals. <b>Sheet B</b>	I can identify the human impact, both negative and positive on a habitat. <b>Sheet C</b>	Make a poster to describe the Ancient Egyptian ritual of mummification.
5	Complete the reading comprehension- 'Rivers of the World'.	Complete the 'Under the Sea Expanded Noun Phrases' worksheet	Complete the 'Add Fractions with Denominators That Are Multiples' worksheet.	Complete the 'Plant Vocabulary' worksheet.	Our new topic is 'What a Wonderful World'. Use the reduce, reuse, recycle model to help with your product.

					<ol> <li>Write a diary entry about how you have been reducing the amount of plastic you use.</li> <li>Take an object and turn it into something new that you can use.</li> <li>Create a piece of recycled art.</li> </ol>
6	I can infer character's feelings, thoughts, motives, giving justifications and examples.	-I can use carefully placed adverbials (time, place and number) to link ideas.	-I can divide numbers up to 4 digits by a two digit number using the formal written method of short division.	-l can separate mixtures (filtration, evaporation, decanting, sieving)	Our new topic is called 'Go with the Flow' and we will be exploring rivers this term.
	Complete the reading assessment revision sheet attached.	Complete the spelling sheet attached.	<ul> <li>-I can solve problems involving percentages.</li> <li>-I can identify Roman Numerals.</li> <li>Complete the exam style questions attached.</li> </ul>	Complete the crossword about Rivers.	The project for this topic is to research any river in the world and to make a creative and impressive model of the river using a variety of art & craft materials.

You MUST do every week:

- □ Reading 3 times a week <u>and</u> reading record signed
- Spellings

Mathletics

Reading Eggs