Homework Schedule - 19.09.2019

Year Group	Reading Comprehension	Grammar Punctuation Spelling/Phonics	Numeracy	Science	Projects to be brought in on Sunday 13 October 2019
1	I can read CVC words using Set 1 and 2 sounds. A) Read the words using Fred talk.	I can hold my pencil correctly. B) Complete pencil control worksheet	I can write my numbers as words C) Write numbers up to 10 as words.	I can say what clothes are needed for a summer holiday. C) Complete summer clothes worksheet	To complete a poster about your favourite holiday destination. Include the information about how you get there, the weather and what activities you can do.
2	I can read the Year 2 HFW words. With your child, see what words they can read and then have a go at spelling them. By the end of Year 2, students should be able to read and spell these words.	I can improve sentences using adjectives and write them in an expanded noun phrase. Choose one of the English sheets to improve and write sentences.	I can add a 1-digit number to a 2-digit number. (Your child can use a number line or square if they need it). Choose one of the Maths sheets to try and add numbers together.	I can describe an object by saying what material it is made of and describe what it is like. Choose one of the Science sheets to either learn the names of materials, sort them into hard or soft or group them into the same materials.	We have started a new topic called "Treasure Island". Can you make a treasure box with facts and objects about pirates.

Homework Schedule - 19.09.2019

3	I can use non-fiction texts to retrieve information. A) Reading comprehension and answer sheet attached	- Inverted commas -Year 3/4 spelling words sheet 1 B) Spelling grid attached	-I can add and subtract numbers with up to 3-digits using formal written methods. C) Numeracy activity sheet and answer sheet attached	-I can ask relevant scientific questionsI can make a prediction with a reason. D) Grouping rocks activity sheet attached	Create your own Identification book of Dinosaurs. Include pictures of each dinosaur along with their name, habitat, diet, height and speed.
4	I can retrieve information from a text. Worksheet A	I can identify and use similes to make my writing interesting. Worksheet B	I can round numbers to the nearest 10. Worksheet C	I can describe the main functions of the digestive system. Worksheet D	Continue with projects linked to topic Explorers and Adventurers Powerpoint, 3D sculpture, art, fact file etc.
5	Complete the reading comprehension called 'Tim Peake'.	Complete the worksheet that focuses on using effective vocabulary.	Complete the worksheet called 'Addition and Subtraction 4-Digit Worded Calculations'.	Answer questions based on the worksheet 'Sunrise and Sunset'.	Research a famous space scientist, astronaut or space explorer. Create a PowerPoint Presentation, fact file, collage or poster about their life and their achievements.
6	L.O. I can identify key points in a text. Complete the reading comprehension task 'On Being Yourself'	L.O. I can use a range of spelling strategies. Continue to focus on your Year 5/6 words.	L.O. Solve addition and subtraction multi step problems in contexts, deciding which operations and methods to use and why.	L.O. Identify whether or not a lamp will light in a simple series circuit. Use recognised symbols when representing a simple circuit in a diagram.	Design and create your own model fairground. This may be 2D or 3D. Use a range of materials and have fun being creative.

Homework Schedule - 19.09.2019

what you write about yourself. What makes you special?) are attached- no peeking!
--

You MUST do every week:

Reading 3 times a week <u>and</u> reading record signed Spellings Mathletics Reading Eggs