Year 4 - Tuesday 5th May 2020

Welcome back, Year Four! Here are your home learning activities. Remember that we will be publishing activities on Tuesdays and Thursdays now. Have fun and look after each other!

each other!!	
<u>English</u>	
Reading	Read your home reading book (or a book online) for fifteen minutes daily. Write a comment in your diary - Is there a character in the book like you? How are they similar to you? Can you make a list of 3 words each day you are not sure the meaning of? Find out using a dictionary or the computer.
Spelling	Try to learn the first four words for this week's spellings; using the methods we use at school. LOOK COVER WRITE GOLD: adoration, preparation, relegation, exaggeration SILVER: information, sensation, education, location BRONZE: middle, apple, little, simple, today Get an adult or another child to test you
English task	Check out BBC Home learning "Punctuation pals" have a go at the online quizzes https://www.bbc.co.uk/teach/class-clips-video/english-ks1ks2-punctuation-pals/zh84mfr A game show presented by Gemma Hunt where two teams of Punctuation Pals play four quiz-based punctuation games.
<u>Maths</u>	
Mental maths	Go to TTRS to practice your times tables.
E STATE OF THE STA	 Go to Top marks and try one of the following Hit the Button. Quick fire questions on number bonds, times tables, division facts, doubling and halving numbers against the clock Mental Maths Train Coconut Multiples
Maths task	Use White Rose Online - Summer Week 3 - You will find videos there to help you! Complete the activities. https://whiterosemaths.com/homelearning/year-4/ Lesson 1: Multiply a 2-digit number by a one digit number Lesson 2: Multiply a 3 digit number by a one digit number
Art	
	Collect some leaves and do some leaf rubbings from leaves you have collected outside. Use thing plain paper and wax crayons to create your rubbings. Use the crayon side on. Cut out the leaf rubbings and create a collage on coloured paper https://www.youtube.com/watch?v=W66TAqCT4hc&safe=true

Computing

Do some coding. Go to hour of code. Follow the link below. How far can you get doing the block coding?

https://studio.code.org/s/starwarsblocks/stage/1/puzzle/1

PE



Construct an obstacle course in your garden. Try it out then see if anyone else in your household can do it

Remember Joe Wicks - P.E with Joe! Join in with his fitness sessions on YouTube or Jump Start Johnny.

Take care everyone and God Bless,

The Year Four Team x