Home Learning Challenges



These home learning challenges are for you to complete whilst the school moves to home learning for two days over the G7 summit. The challenges are designed to be as 'screen free' as possible. Please bring any home learning completed into school on Monday so it can be shared with teachers and the rest of the class.

Name: Class:	Kynance	Create your own comic strip about a team of superheroes whose job it is to protect planet Earth. What would you call your superhero team? Would they have any special powers? Who would their enemies be? Write a description of each scene you draw. <u>Bonus challenge!</u> Write a fact file about your favourite superhero!	 The Prime Minister, Boris Johnson, is in Carbis Bay for the G7. Write a persuasive letter to him about something you feel strongly about. Remember to include: The issue you feel strongly about. Why it is important to you. What he can do to help.
		Draw, paint or use mixed materials to create a picture of your favourite place in the town you live. Think about why you enjoy spending time there? Who do you enjoy spending time there with?	Set up a simple science experiment. Science Bob has lots of fun ideas here: <u>Easy Science</u> <u>Experiments You Can Do at Home or at School</u> <u>(sciencebob.com)</u> Predict what you think will happen, complete the experiment, then evaluate the result. Were you surprised? Why?
	rnwall < 2021	 Find a variety of different sized containers or jugs and in your sink (or outside) explore capacity. Can you use the water and jug to show Full • half-full • 1 quarter full 3 quarters full • empty. Take some photographs or draw pictures of the different volumes to show in school. 	Throw and catch either by yourself or with a partner. Try a variety of balls, bean bags or other 'safe to throw' objects. Practise your 'overarm' and 'underarm' throws. Throw at a target and move further away after each successful throw to challenge yourself!
		Read to a friend or family member. Choose a sentence or paragraph from the book and either photocopy it or write it down. Underline all the special friends you can find in that piece of writing. <u>Bonus challenge!</u> Highlight any tricky red words you recognise.	Count your socks to find out how many you have. Pair them up and remember to count in 2s! Have you got any odd socks? How many odd numbers can you make by adding this sock to groups of other paired socks? <u>Bonus challenge</u> ! Find out how many fingers or toes there are living in your house by counting in 5s!