Name:		
Class:	Morvah (2021)	
Total Points:		

Home Learning Challenges



Choose your home learning challenges from the grid below and upload completed work onto Google Classroom. Your aim is to achieve a minimum of 20 points each week. You can also choose to complete your 'Chill Challenge' homework challenges.

6 Points	You are a famous inventor. What invention would you create and why? Draw a detailed diagram and write at least a page to discuss your new invention. Think about: Who could this invention help? Why might you find this invention interesting? What could you use to make it? Could there be any problems with making this invention?	Write an alternate ending to the last book that you read – it needs to be of an appropriate length to suit the style of the book. Try to remain in keeping with the style of the text and use an appropriate level of vocabulary and punctuation.	Can you find some 2D and 3D shaped items within the home? Can you create a net for the 3D shape? What shapes are the faces, how many of that face do you need? Could you use a ruler to draw and be more accurate? Cut out your net and build your shape.	Draw a map of your local community from memory. What facilities do you have? How do they help the people in your community? Who lives in your community? Write a short paragraph to go with your map, describing these aspects of your community. Add a fact or two to describe its unique qualities.
5 Points	Find out about the wonderful, colour changing adaptation of chameleons, creating an eye-catching fact sheet or model to present your findings. How and why do these lizards change colour?	Using a world map, pinpoint a place you'd like to find out more about. Make a fact file about it and the everyday lives of people who live there, researching facts and information using books and the internet.	Choose two or more past world leaders to research using a safe web browser or books. Create a Top Trumps style fact file for each leader, deciding on the categories to compare. Categories might include number of years in service, level of power and best and worst achievements. Which leader comes out on top?	Pick your favourite short story and turn it into a comic book strip. Consider the key plot points and how you will use the action in the illustrations to help tell your story.
4 Points	Create and teach your own PE lesson at home. Which warm up activities will be necessary to prepare your students for their lesson? What will the main activity be and how will you explain the aim and rules for the game clearly? How will you lead the warm down session at the end?	Check the list of common exception words for Y1/2, the list of Y3/4 spelling words, and the list of Y5/6 spelling words – are there any that always catch you out? Practise these spellings and find a method that helps you to recall them – mnemonics, images, actions etc.	Create your own times table themed board game up to 12x12. Use it alongside Times Table Rock Stars to increase the speed of your multiplication/division facts.	Challenge yourself to read a book that you wouldn't normally choose. Pick a new author or genre to expand your reading experiences. Once you have completed the book, complete a review for your peers to encourage them to try it too.
3 Points	Use a child-friendly web browser to investigate how many museums and galleries around the world have a virtual visitor experience. Think how you can catalogue these sites and share the information with a family member. Which museum would they like to visit? Give them a guided tour.	Draw a detailed portrait of yourself. Use a mirror to get a good look at the main details, such as eyes, skin and teeth. Why not use old magazines and other materials to make a collage of your portrait?	Keeping our hands clean is very important. Use the internet to find out why hand hygiene is so vital to human health. Make a fact file on this topic and design an informative poster to display by the sink, reminding everyone in your house what to do.	Learn how to tie a tie/shoelace. Write a set of instructions to help a younger member of the school to learn – use diagrams to support your writing.