Take Away Homework!





Choose your creative challenge from the menu below:

The Peri-ometer suggests the difficulty or challenge the homework may offer. Over the half term we would love to see your creativity based on the tasks below uploaded to Seesaw or shared in school.

Remember: TT Rockstars, Mathletics and Spelling Shed should be accessed weekly. Make sure you read to an adult to make your way around the reading challenge. (Don't forget to ask them to sign it.)

Build your own royal palace or castle that would be fit for a king or queen using furniture, cushions and blankets that parents allow you to use. Create a throne in your fort and share a picture of you reading on your throne. 5 dojos	Create your own 3D model of a habitat. Think about how you can include the plants and animals found in this habitat. You can send pictures of your model on Seesaw or bring it into school. 5 dojos	Design and play your own board game. Come up with rules and make your own board and game pieces. Once the game is complete, play it with family or friends. Share this on Seesaw or bring it into school. 10 dojos
Take a walk in a local park or backyard and observe the different habitats you see. Draw and write about the plants and animals you observe to create a nature journal. 4 dojos	Research Queen Elizabeth II. Draw a picture of her and write some facts. Eg: Who were the Kings before and after her? How long was she on the throne for? 4 dojos.	Create your own cheerleading routine for the class to follow. Take a video and upload to seesaw 4 dojos
Research the scientific meaning of the word 'nocturnal'. Write a definition and name an animal that is nocturnal. Draw a picture of this animal. 3 dojos	Create a treasure map of your garden or house. Draw the layout, mark "dangerous" areas like the "kitchen volcano" or "sofa swamp," and place an "X" where the treasure is hidden. 3 dojos	Design your own Buckingham Palace. What would you keep in your palace? What exciting things could you do in the Palace and outside on the Palace grounds? 3 dojos
Think of 10 different two digit numbers. Using the part whole model, can you separate these numbers into tens and ones?	This half term's Longmoor Value is 'Kind'. What does being kind mean? Write what the word brave means to you / draw a picture.	How many words can you make out of the word MICRO-HABITAT? E.g: CRAB and MAT 2 dojos