Year Five Family Learning Project - Autumn 2 (National Parks)

Please work as a family to complete as many of these tasks as you can. For the 'Brain Wave' section, you may like to think of your own research or project that you could complete linked to the Learning Adventure.

Learning Adventure Theme	Calculate or Reason	Write	Discuss	Create	Teach	Visit	Investigate	Watch or Listen	Brain Wave
Who are Britain's National Parks for? Finish our last 'Book Look', which was Cosmic.	Found out when each of the fifteen National Parks were awarded park status. Calculate how many years ago that was from now. **TTRockstars twice a week. (Compulsory)** **MyMaths once a week if there has been work set. (Compulsory)**	Write a descriptive recount about a walk on/around Dunstable Downs, Ivinghoe Beacon or Wendover Woods. *CHALLENGE!* Explain your route in detail and even draw a map to show the way you went.	National Parks need tourism but too much can be a problem. What type of activities can you do on Dunstable Downs? *CHALLENGE!* Discuss the positives and negatives of over tourism.	Choose a specific natural tourist attraction and create your own model of it. e.g. *Scafell Pike Old Man of Storr High Force Waterfall Malham Cove Valley of the Rocks* *CHALLENGE!* Can you write a set of instructions to help someone else build your model?	Show your family where each of the United Kingdom's National Parks are. Explain what a National Park is and why they are so important.	Obviously I wouldn't expect you to visit a National Park, due to the distance – instead visit Dunstable Downs, Ivinghoe Beacon or Wendover Woods. *CHALLENGE!* Create a web page article encouraging respectful tourists to come and visit Dunstable Downs.	Investigate and research the top tourism attraction at each National Park in the United Kingdom. What makes these attractions so appealing?	Caroline Quentin has a series on Channel 4 called 'The UK's National Parks'.	

Any completed Family Learning Projects needs to be handed in by **Wednesday 18th December** and your teacher will then give you feedback.