



P6 Home Learning Grid

Monday 25th May – Friday 5th June (2 weeks)

If you need to get in touch with your class teacher for any reason, please use Microsoft Teams – if you have any difficulties please ask your parent to email admin@prestonstreet.edin.sch.uk

The blog and Microsoft Teams will be updated with key learning on the following days:

Monday 25th May, Wednesday 27th May, Friday 29th May, Monday 1st June, Wednesday 3rd June, Friday 5th June

Weekly Tasks Core Learning Please try to complete all of your core learning tasks.	Numeracy – BODMAS! Please see the numeracy task which has been posted on the blog and in the P6 year group Teams site . Please also see class blog each Monday, Wednesday and Friday for any further details.	Literacy Please see the literacy task which has been posted in the P6 class Teams site . Please also see class blog each Monday, Wednesday and Friday for any further details.	Week 1 – Social Studies (25th May – 29th May) Please see the Social Studies task which has been posted in the P6 class Teams .	
			Week 2 – RME (1st June – 5th June) Please see the RME task which will be posted in the P6 class Teams .	
Fortnightly Tasks Supplementary Learning You can complete as many or as few of these as you like, depending on your time available.	Podcast Create your own podcast! It is The Year of Coasts and Waters in Scotland. Create a podcast that has anything to do with the Scottish coast or waters around Scotland. Post it to the Home Learning Grid Channel.	Writing Challenge It is The Year of Coasts and Waters . Create a poem, a song, a rap, or any piece of writing that has to do with the coast or the waters around Scotland. Post it to the Home Learning Grid channel. OR if you want to be published, try: https://generationlockdown.co.uk/	Geography Challenge Create a map Make a map of all the lighthouses in Scotland. How many of them are there? Do you have a favourite?	Music There will be a post on P6 Class Teams in the Home Learning Grid Channel regarding a fun music activity which may change the way you listen to music forevermore...
	Science challenge – Sink or Float One part of forces is whether or not something will sink or float. I’m sure you have done sink or float experiments before. But this one is a bit different. For the next two weeks we are going to explore whether or not WATER will sink or float. Yes, I said water! Watch this video , then complete your own version of Does Water Sink or Float. Take a pic and upload it to the Home Learning Grid Channel.		STEM challenge Construct a lighthouse. You need 20 straws, tape, and a tealight or lid to a jar. With the materials construct the tallest possible lighthouse that will hold a tealight or small jar lid. Measure your lighthouse and post a pic and the size to the Home Learning Grid channel. Or build a lighthouse with Legos and post your pic.	
Any time tasks Independent activities which you can catch up on any time.	Personal reading – try to read for 20-30 minutes per day, either on your own or with an adult Sumdog – log in to your account regularly to keep up with your mental maths skills Linguascope – catch up on your Spanish or have a go at learning other languages			