Term 1: August - October 2023		
Class: P7	Teacher: Mr Munro	



The deadline for all homework challenges to be completed is **Friday 6th October**. You can complete the challenges in any order you want.

	Description of Homework Task: (including learning intention and success criteria)	Instructions:	Any other information:
1+2 - British Sign Language	I am learning to use some basic BSL signs – greetings, manners and common useful phrases.	 Follow this link to view a video that shows how to sign 33 basic signs for greetings, manners and common useful phrases: <u>30+ Essential BSL Greetings You Should Know.</u> (accessbsl.com) We will be learning these signs in school and many you might already know. P1-2 - try to learn the first 9 signs P3-4 - try to learn the first 19 	The link to the video can also be accessed in your class team homework channel. Try using the signs with friends and family when you are at home or out and about.
		P5-6 - try to learn the first 29 P7 and anyone who wants to challenge themselves - try to learn all the signs	
Literacy	L.I. to share personal feelings through writing	This term we will be travelling up to Meigle for our residential trip (Sep 27 th - 29 th), so try to complete this task before the 27 th of September. Your task is to produce a short personal piece of writing or record a short talk on your feelings about the trip before we leave. There is a planning sheet below (Meigle Residential) that will give you some ideas and we will discuss it in class. You will also get a paper copy that we will start to fill in together in class.	You can write your piece electronically and email it to Mr Munro in Glow or write it on paper and hand it in, in class. Alternatively, you could record your talk and email it.

		Here is a link to the Belmont Centre's website for more information. <u>https://www.soec.org.uk/our-locations/belmont/</u>	
Maths	L.I. to develop place value understanding and times tables recall speed	Log in to Sumdog to find your two Homework Challenges. The first challenge will be focusing on place value and the second challenge is times tables based, including multiplication and division. I will be able to track your progress on the Sumdog website and you will also be able to see the tables you are strong in or need more practice. We can work together in class on anything that you may have found tricky. Good luck.	If you cannot access Sumdog at home, then you can get time in class or visit Homework Club to use school laptops.
Outdoor Learning	L.I. to observe and respond to nature	Find a natural object outdoors that interests you. It could be a tree, plant, burn/stream, field, garden, beach, animal, flower, insect, rock, etc. *If you spot something that interests you on our residential trip, we can get a photograph of it that you can use on our return. Your response to the object can be an observation drawing, painting or poem.	Bring in your piece of work and we can discuss your responses and make a class display.
Additional Home Learning Suggestions:	 This is a list of other optional activities to support learning at home: Useful websites- Sumdog (general maths), Hit the Button (number bonds and times tables), Newsround (current affairs), Scratch (coding), Hour of Code - Glow (coding) Group novels (listen to reading aloud/discuss plot, characters and weekly tasks) Encourage reading, watching and listening to a range of genres Find out about famous scientists <u>https://www.dkfindout.com/uk/science/famous-scientists/</u> https://www.coolkidfacts.com/famous-scientists/ Encourage independent use of Glow and Teams Encourage careful checking and correcting of written work 		

What are you looking forward to?	
Is there anything that you are not looking forward to?	
What kind of things do you think you might learn when you are there?	