Year 6 Autumn 2 Homework menu: How has scientific observation helped us learn about the Earth, Sun and Moon?

Please complete red home learning on Seesaw every week ready for Thursday morning.

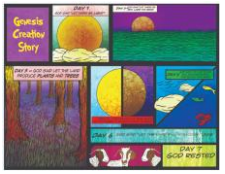
To develop your understanding of our Learning Enquiry this half term, we have provided 6 optional activities to choose from. We will celebrate these pieces of learning with Dojos as well as sharing as a class.

You can send work through Seesaw or complete on paper and bring in to school for our display.

Our hope is that every child completes at least 3 out of the 6 options on the menu by the Christmas holiday.

Grammar Complete the weekly task on Seesaw using the text and pen tools. We will mark this together every Thursday morning.	**Maths** Complete the weekly task on Seesaw using the text and pen tools. We will mark this together every Thursday morning.
Spellings Complete the weekly task on Seesaw using the text and pen tools. **We will have a spelling test every Thursday morning.** Continue to practise your spellings throughout the week.	**Reading** Aim to read your AR book for at least 20 minutes every day and record it in your Reading Record. Children will have the opportunity to complete quizzes in class. Certificates and rewards will be given for 'Words Read'. Can you get to 1 million words by the summer?

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English Write a diary as an astronaut. Use Tim Peake's diary (on Seesaw) as a prompt. **Or** Write a set of instructions for how to brush your teeth in space. Use the link saved on Seesaw for your inspiration. Don't forget to use adverbs of time, number your instructions and to add detail.	**Big Idea** **Critical thinking, communication, collaboration and creativity.** Create a 3D model of the solar system to display in class.  Or create a piece of artwork that represents the planets or planet of your choice. We'd love to display these in class!	**Science** Keep a Lunar Diary for the month – and record the phases of the moon each night. Draw a picture and record the date/time of your recordings. If the weather does not allow for you to see the moon, see if you can research online what you should be able to see. We can provide a calendar for you to complete at home.
French Can you teach someone the names of the planets in our solar system in French? You can present this as a video on Seesaw, an audio recording or perhaps a poster. We could use it in class as part of our learning.	**RE** Create a piece of art or a comic strip to represent and retell the creation story from Genesis 1. 	**Computing** Have a go at some free computing games on Tynker to practise your coding skills. Take a photo or screen record to show us what you've been up to. Can you recommend a game to us? Use this link to visit the website – Student Dashboard - Tynker