

My LEARNING CHALLENGES and skills to practise this SPRING Term in Year 5.



Core skills this term to catch me doing well Please upload onto Seesaw your weekly reading homework template. On this should be a voice recording of you reading for 3 minutes alongside a picture of your up-to-date reading log showing that you have read to an adult 3 times each week. Please also aim to complete 3 sessions on each of the Doodle areas: maths, tables, spelling and English.

Improving our own learning The setting of personal goals; the directing of the task; the control of the learning journey; developing and using success criteria; focusing and concentrating on learning; persisting when learning is difficult; developing independence and resourcefulness.

Resilience The ability to cope with challenges, successes and failures. To develop psychological and behavioural capabilities that allow us to remain calm during such situations and to move on from an incident (self-regulate) without long-term negative consequences.

This term's Home Learning Challenges will be discussed in class and then set on Seesaw. You will receive dojos for the skills, effort and learning you display in completing any of these tasks.

Reading Challenges



Geography Learning Challenges

Why are mountains so important? In this study we continue to develop our map skills in order to locate key mountain ranges across the world and within the UK. We look at how mountains are formed paying particular attention to the structure of fold mountains. This is followed by a study of inspirational mountaineers and we complete our study by learning about mountain life.

Who are Britain's National Parks for? We begin by defining the intended purpose of these special spaces and then use our map skills to locate them within the UK. We focus upon our own experiences of them and how they are linked to tourism and positive mental health. Our study then extends to Areas of Natural Beauty and Sites of Specific Interest before we focus upon the career opportunities within NPs.

Mathematics
Fractions: equivalents, adding, subtracting, simplifying and multiplying.
Multiplying and Dividing: Multiplying 2-digits by 2 digits. Division of 4-digit numbers with remainders
Decimals and percentages: Converting and comparing fractions, decimals and percentages.

Science
 Get Sorted – compare and classify materials

Computing
 Computing systems and Networks- Sharing information.

PSHE
Dreams and Goals – this focusses upon our futures and the subject of money and careers. We will think about our dream jobs and goals.
Healthy me – we reflect upon lifestyle choices, the role of food and body image pressures.

RE
 -What matters most to Christians and Humanists?
 -What would Jesus do? Can we live by the values of Jesus in the 21st century?

French
 Revision of Y3 and 4
 All About Ourselves
Music
 Rehearsals for Young Voices
 Visiting musicians provide children the experience of playing the ukulele.
P.E.
 Indoor Athletics
Art
 Caspar David Friedrich – landscape artist. Creating landscapes using different mediums.
DT – Making an electronic doodler