

Monday 1 st Feb	Tuesday	Wednesday	Thursday	Friday
Maths: L.O. Working with function machines This should serve as an extension/reminder of last week's work on sequences. EXT: Equations Sheet Extension (not for the faint hearted).	Maths: L.O. Starting to work with nets Abacus Nets Sheet. Building 3D Shapes Section A For the final questions on the Abacus sheet, a tetrahedron is a triangular based pyramid and maybe try a cube net that doesn't work!	Maths: L.O. Playing with nets. Complete Section B (and C if you can) of Building 3D Shapes. Cut out and construct the nets in the pack. Challenge: Design and make the ultimate tent net (extra guidance will be provided).	Maths: L.O. Nets in reasoning Complete the Nets reasoning questions in the pack. Answers are provided for you to check your work.	Maths: Mental Arithmetic and puzzle for the day Mental Arithmetic Test to be shared on Tapestry.
English: L.O. Comprehension First Man on The Moon Complete the comprehension and questions – this links to the theme of space.	English: L.O. SPAG revision Complete SPAG tasks 3 and 4. EXT: Watch/read a news story of interest on the newsround website. Send me a summary of the topic and tell me what piqued your interest.	English: L.O. Creating suspense and horror This week's task will be to work from Robert Swindell's Room 13. Begin with the questions and then start to plan your version using the techniques discussed in the Loom Lesson. Use the suspense framework guide to plan.	English: L.O. Writing a suspense thriller. Complete your thriller, make sure it has me on the edge of my seat!	English: L.O. Using different tenses! Simple, Perfect and Progressive A lesson will be uploaded on this and you will need to watch it ahead of attempting the sheet. This can be tricky, but is made easier if you follow some simple rules.

Monday 8 th Feb (Baby due date for Mr Fremlin!!)	Tuesday	Wednesday	Thursday	Friday
Maths: L.O. A revision of time Complete Time Test. Time is one of those things that many struggle with. Don't forget that we are not working in normal units, tens and hundreds. Timelines will be useful! EXT: Wonky Watches Problem	Maths: L.O. Mixed Puzzles Problems Complete the mixed puzzles problems in the pack. EXT: Play the Nrich maths 'approaching midnight game'. You have to outwit the computer by reaching midnight first (and not allowing the computer to do it). Various versions available and an intro at: https://nrich.maths.org/10776	Maths: L.O. Fraction, Decimal, Percentage Complete the fraction, decimal, percentage tasks in your pack. A lesson will be uploaded as a reminder (baby permitting). Do the test available on bbc using this link: https://www.bbc.co.uk/bitesize/guides/zgg4jxs/test	Maths: L.O. Arithmetic Practice Extension Test Complete the core and, where possible, the extension arithmetic tests – these will test your basic functions!!	Maths: Mental Arithmetic and puzzle for the day Mental Arithmetic Test to be shared on Tapestry.
English: L.O. Comprehension Today's comprehension is on a hero of mine – Tenzing Norgay. If you get into the world of Sherpas, watch this film and research Apa Sherpa. https://vimeo.com/270499256	English: L.O. Jackie Morris Work Using the guide sheet, the pictures and the Polar Bear information sheet, I would like you to complete tasks 1 + 2 (the mind mapping and the Polar Bear Questions).	English: L.O. A fantasy story based on the pictures (this is for 2 days). Complete the remaining activities on the guide sheet. Start with 3 as it will equip you with some great sentences to include in your work. Be sure to fully plan the order of your story before you begin.	English: L.O. Writing a fantasy story. Continued from yesterday. EXT. Read it out loud to the camera and send me your video!	English: L.O. SPAG tests 5+6 A timely bit of practice ahead of Half Term.