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| Maths  Summer term: Week 1 20.04.20  This timetable is a guide of what you can cover this week, these are only suggestions and not compulsory. Try to at least cover English and Maths learning each day, with some reading. Then, your afternoons can be an exciting project over the week, for example; Science based focusing on the water cycle and states of matter. | 1. Continue to work through your Mathletics and CPG home learning packs. 2. Daily TT rockstars 3. Mathletics 4. **White Rose Maths – Week 1** <https://whiterosemaths.com/homelearning/year-4/>   **Lesson 1 to 5.**  **Watch the videos and have a go at the activity sheet.** |
| English and  Reading | 1. Continue to work through your CPG home learning packs for grammar and comprehension. 2. Daily reading of your accelerated reader books or reading for pleasure. This week you will be sent a log in for ‘Bug Club’ where you can access new online reading books and quizzes. There will also be a grammar activity. 3. **BBC Bitesize** <https://www.bbc.co.uk/bitesize/tags/z63tt39/year-4-lessons/1>   **Home learning activities: Identifying when to use pronouns, Writing expanded noun phrases, Adding description using adverbs and adverbial phrases.** |
| Home learning map task | 1. Science: start your research on States of Matter to create a knowledge organiser. Research solid, liquids and gases and the water cycle. You could try the experiment from the ‘find out’ section’. |
| Active | 1. Yoga – try yoga in your living room, there are lots of great videos for children online. 2. Brain breaks (see Year 4 twitter page). 3. Choose something from the ‘Do’ section on your home learning map. |