**KS2 - Home Leaning Tasks**

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| MATHS |
| TTRSSpend 15 minutes a day on Times Table Rockstars! |  MathsLog on daily to the White Rose Maths for daily maths lessons. Watch the video, complete the activity and check your answers. | MathsLog on to Oak National Academy for daily maths lessons. | MathsFor additional maths learning, log on daily to Hamilton Trust Home Learning to support your daily maths learning. |  MathsLog on daily to the BBC Bitesize daily maths lessons. Watch the video, complete the activity and check your answers. |
| DAILYContinue to think about maths and English in everyday life! |
| Maths You could: cook or bake, weighing out ingredients and consider cooking time; practise your time telling; make timetables of your day, planning the time spent on each activity; work out the weekly shopping costs and how much change you would get from…; make geometric/symmetrical patterns during art work, also think about measure, perspective, angles and scale; work out the area and perimeter of different rooms in your house/outside space etc… | English You could: write letters to your friends to check they are well and to tell them what you have been doing throughout the day; write letters to complain, persuade, request; write your own stories; write a poem a day; write out recipes of your favourite dishes; write a postcard from an imaginary destination; compose a set of instructions for: playing a game, cooking a meal, an exercise regime; design an imaginary world and write an information text to explain all about it etc.  |
| ENGLISH |
| SpellingsPractise and complete the spellings that are available on the website link | WritingLog on daily to BBC Bitesize Daily lessons to complete the English activities available. | GAPSLog on daily to Hamilton Trust Home Learning to complete the English activities available which include GAPS activities. | WritingLog on daily to Oak National Academy for daily English lessons and tasks. | ReadingMake sure that you spend some time reading every day. How many books can you get through? Can you use some of the learning links to support your reading? |