*Week Commencing 8th June 2020*

Year 5 activities:

1. Reading plus – it is important children continue to read so try to get on reading plus as much as you can.
2. TT Rockstars competition – Year 5 boys VS Year 5 girls.
3. I have set this weeks spellings on Spelling Shed.
4. Numeracy activities – there are five activities for you to complete (1 per day); these have been attached to the Year 5 page on the website. For Numeracy, I would like you to use the White Rose Maths activities that are posted on the website. The answers are underneath so your child can self-mark their work. For each activity there is a video which will help you with the activity. You can find the video through the following link: <https://whiterosemaths.com/homelearning/year-5/> This week we will do the Summer Term Week 1 activities. On Friday, I would like you try the Maths Challenge, looking at challenge 1 to 5 then move onto the others if you find these too easy. Once complete, please send the work to Mr Stockdale.
5. Writing – Jane Considine Sentence Stacking YouTube video – you will just need some paper and a pen (maybe some different coloured pens would look nice). If you type ‘sentence stackers’ into YouTube you should find it. Pick one that you haven’t done.
6. Writing – an alternative to the Jane Considine activity is the pobble writing. Here is the website: <https://www.pobble365.com/>
7. PSHE – Time Capsule Activity – this activity allows children to reflect on their lockdown experience.
8. SPaG – see the SPaG document on modal verbs on the website.
9. Reading Puzzle – see the reading puzzle document on the website.
10. Geography – last week you researched a mountain in our local area (if you are still doing this that’s fine). This week I would like you to research a famous Mountain in the world and compare it to the one you researched in Cumbria, creating a list of similarities and differences.
11. PE – the highest mountain in the Lake District is Scafell Pike at 978 metres. This would be 1,956 metres to go up and down this mountain which converts to 1.21 miles. I would like you to walk, run or bike this distance as many times as you can this week. Please send any evidence to Mr Stockdale.

Please send any completed work to Mr Stockdale through SeeSaw and don’t hesitate to contact him if you have any issues.

Stay Safe ☺