

## **Ongoing activities**

- Daily reading
- Creative writing One per week (the focus will be stated on the timetable starting next week) <a href="https://www.pobble365.com/">https://www.pobble365.com/</a>
- My Maths have a look at the extra tasks set https://www.mymaths.co.uk/

- Times tables Daily practice using <a href="https://play.ttrockstars.com">https://www.topmarks.co.uk/mathsgames/hit-the-button</a>
- Spellings Daily practice <a href="https://play.edshed.com/engb/login">https://play.edshed.com/engb/login</a>
- Scintilla spark Extreme weather <a href="https://scintilla.ai/login">https://scintilla.ai/login</a>
- Prepare Spoken English talk

Timetable			
	Wednesday	Thursday	Friday
Live check-in 9:30	Starting on Friday 8 <sup>th</sup> January 2021	Starting on Friday 8 <sup>th</sup> January 2021	Check-in and evaluate your disaster story. Make sure you have log-ins for home learning and can access teams assignments for next week.
Maths:	<ul> <li>Review the co-ordinates powerpoint provided</li> <li>Use the attached videos (first quadrant and four quadrants) to support your learning:         https://whiterosemaths.com/homelearning/year-6/week-13-geometry-position-direction/     </li> <li>Tasks: Bronze (pirate map); Silver &amp; Gold (shark infested co-ordinates); Mastery (co-ordinates in all 4 quadrants)</li> </ul>	<ul> <li>Use the attached video (reflection) to support your learning:         https://whiterosemaths.com/homelearning/year-6/week-13-geometry-position-direction/     </li> <li>Tasks: Bronze reflection sheet; Silver reflection of shapes worksheet; Gold and mastery reflection questions (just work through as far as you can)</li> </ul>	<ul> <li>Review the translations powerpoint provided.</li> <li>Use the attached video (translation) to support your learning: <a href="https://whiterosemaths.com/homelearning/year-6/week-13-geometry-position-direction/">https://whiterosemaths.com/homelearning/year-6/week-13-geometry-position-direction/</a></li> <li>Tasks: Bronze, Silver or gold translations worksheets. For mastery – complete gold and then do the Use Your Head coordinates challenges.</li> </ul>
English	Using one of the story starters provided, plan a     Christmas/celebration disaster story based on a flood     or other natural disaster spoiling the celebration in     some way. Use the 'useful vocabulary' to plan a     description of the disaster and a beginning, middle     and end for your story – do they all survive and how     are they rescued/saved?	Using the plan that you prepared yesterday, write up your Christmas/celebration disaster story. Ensure that the story starter is used and that the story contains appropriate disaster vocabulary, with a clear ending.	<ul> <li>Read through the compound words intro ppt and then try the compound words activity. The attached link (also attached to the activity sheet) provides additional learning: <a href="https://sites.google.com/site/easygrammar4kids/compound-words">https://sites.google.com/site/easygrammar4kids/compound-words</a></li> <li>Compound word spellings to learn with an associated task are also provided.</li> </ul>
Topic / Other	<ul> <li>As part of our DARE learning (Drug Abuse Resistance Education), we need to focus on self esteem (how you value yourself). Read Ben's self esteem balloon story (if possible, blowing up a balloon alongside it).</li> <li>Using the self esteem balloon activity sheet, print your first name vertically down the left hand side. Then think of a positive word starting with each letter of your first name, to write alongside it.</li> <li>As an extra, you could use the giving compliments recording sheet to write down some thank you's or words of appreciation to others (or just say them!)</li> </ul>	Our science learning this half term is about light. Can you prove that light travels in straight lines?     Watch the following: <a href="https://www.bbc.co.uk/bitesize/clips/zyntsbk">https://www.bbc.co.uk/bitesize/clips/zyntsbk</a> Then have a go at proving this yourself using a similar investigation. If possible, you could draw a diagram to evidence your findings.	<ul> <li>For Jigsaw, we are focusing on dreams and goals. Using the strength cards, identify which of these are strengths for you.</li> <li>We all have different strengths which we can use to help us achieve a dream/goal. Ask your parents/carers if they had a goal when they were younger and how they overcame obstacles to achieve it? Have a think about some realistic goals for yourself (one needs to be linked to school) and record those on the 'My Goal badges' provided.</li> <li>Optional ICT extra: If you have access to a laptop, you could try to create a powerpoint linked 'What a wonderful world' (see example powerpoint, lyrics plus mp3 provided)</li> </ul>