









	w/b 13.04.2020	Year 3	Week 1
Day	Literacy	Maths	Curriculum
Monday	<p><u>Lesson 1 – Arnside tourist information leaflet</u></p> <p>Learning objective: To produce an information leaflet on the local area of Arnside for a travel agent.</p> <p>This is a week long piece of work. You will need to carry out research on the local area before completing this writing task.</p> <p>Useful websites to use- https://www.visitcumbria.com/sl/arnside/ http://arnsidevillage.co.uk/ https://www.exploresouthlakeland.co.uk/enjoy/towns-and-villages/arnside/ https://www.nationaltrust.org.uk/arnside-and-silverdale https://www.golakes.co.uk/explore/morecambe-bay/arnside.aspx https://www.arnside-online.co.uk/</p> <p>Ideas on things to include: About Arnside- ANOB Interesting places to visit- The Knott, The Estuary, The Pier, Arnside Tower, Pepper-Pot at Silverdale, Leighton Moss, Leighton Moss, New Barns Caravan Park, Holgates Wildlife attractions Travel Famous people from Arnside Walking and cycling routes Things to do Accommodation Arnside School Places to eat- Pubs, cafes, restaurants</p> <p>Please include information text features: Text boxes Bullet points Main headings/sub-headings Photographs/pictures Captions Labels Written in third person</p>	<p><u>Lesson 1 Equivalent fractions</u></p> <p>Click on the following link: https://whiterosemaths.com/homelearning/year-3/ and click on Lesson 1</p> <p>Watch the video clip which explains the mathematical concepts and follow the link to 'Get the Activity'. The children can then complete the activity and check their answers.</p>  <p>Maths Mastery : https://www.twinkl.co.uk/resource/t2-m-17112-year-3-compare-and-order-fractions-maths-mastery-powerpoint</p>	<p><u>Geography- Lesson 1-Learning objective- Compass directions and map skills</u></p> <p>Please see worksheets and PowerPoint on class dojo</p>



<p style="writing-mode: vertical-rl; transform: rotate(180deg);">Tuesday</p>	<p>Lesson 2 – Same as above</p>	<p>Lesson 2 – Equivalent fractions</p> <p>Click on the following link: https://whiterosemaths.com/homelearning/year-3/ and click on Lesson 2</p> <p>Watch the video clip which explains the mathematical concepts and follow the link to 'Get the Activity'. The children can then complete the activity and check their answers.</p> 	<p>Art- Lesson 1- Arnside sketch in the style of Chas Jacobs</p> <p>Please can the children research Chas Jacobs and take a look at his local work on the following website. https://www.chasjacobs.co.uk/shop/prints/</p> <p>Children to then create pictures of an area of Arnside in the style of Chas Jacob's work. Use the internet for photographs of Arnside or take a picture when you go carry out your daily exercise walk. The children can use these as a stimulus for their work. Please colour/paint/use oil pastels etc to colour in bold.</p>
<p style="writing-mode: vertical-rl; transform: rotate(180deg);">Wednesday</p>	<p>Lesson 3 – Same as above</p>	<p>Lesson 3 – Compare fractions</p> <p>Click on the following link: https://whiterosemaths.com/homelearning/year-3/ and click on Lesson 3</p> <p>Watch the video clip which explains the mathematical concepts and follow the link to 'Get the Activity'. The children can then complete the activity and check their answers.</p> 	<p>Lake District Topic Lesson 1 – Mountains Create a Poster</p> <p>Click on the following link: https://www.bbc.co.uk/bitesize/topics/z3fycdm/articles/zvys8x5</p> <p>Task: Create a factfile/poster about a Lake District Mountain range of your choice. You could include information about how mountains are formed –</p> <p>https://www.bbc.co.uk/bitesize/topics/z849q6f/articles/z4g3qp3</p>
<p style="writing-mode: vertical-rl; transform: rotate(180deg);">Thursday</p>	<p>Lesson 4 - Same as above</p>	<p>Lesson 4 – Order fractions</p> <p>Click on the following link: https://whiterosemaths.com/homelearning/year-3/ and click on Lesson 4</p> <p>Watch the video clip which explains the mathematical concepts and follow the link to 'Get the Activity'. The children can then complete the activity and check their answers.</p> 	<p>Handwriting/ Art/Design – Observational Drawing</p> <div data-bbox="1150 1518 1361 1821" data-label="Image"> </div> <p>Handwriting – Write a verse of the William Wordsworth Poem in beautiful joined up handwriting – 'I wandered lonely as a cloud'</p> <p>Observational Drawing - Use either daffodils from your garden or look on 'Google images' - create an observational drawing of a daffodil to illustrate your poem.</p>



<p style="writing-mode: vertical-rl; transform: rotate(180deg);">Friday</p>	<p>Lesson 5 – Same as above</p>	<p>Lesson 5 – Add fractions</p> <p>Click on the following link: https://whiterosemaths.com/homelearning/year-3/ and click on Lesson 5</p> <p>Watch the video clip which explains the mathematical concepts and follow the link to 'Get the Activity'. The children can then complete the activity and check their answers.</p> 	<p>Arnside Archive</p> <p>The Arnside Archive Group have invited the people of Arnside to write a diary about your experiences during the Covid-19 Pandemic. Each week the children could write a diary entry for the week. This could be a family diary, photos, pictures, jokes, practical tips etc.</p> <p>Activity – Write your diary entry for the previous week.</p> 
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