








Year Group: 3 and 4



Date: W/C 7th December 2020

This week in school we will be learning about a range of topics. Please find this list below, with links for worksheets and additional assistance. Please note that some tasks will require hard copies of documents and these will be sent to you separately. Please do not hesitate to contact the school if you have any queries. We would like to thank you for your continued support and assistance during this difficult time.

Subject	Activities:
<p>English</p> 	<ul style="list-style-type: none"> • We are reading the Twits by Roald Dahl as our class novel so could you please create a mini project about the book. • Write a book review about The Twits. • Proof read to check that you have not made any mistakes and if there are improvements you can make so your writing is fabulous! • Practise common exception word spellings and Year3 and 4 spellings. Lists can be found via Twinkl https://www.twinkl.co.uk • Read any books, comics, magazines you may have at home. • Handwriting practise and letter formation. Use the spelling lists for handwriting practise words or worksheets can be found via Twinkl https://www.twinkl.co.uk
<p>Mathematics</p> 	<ul style="list-style-type: none"> • Complete some Addition and Subtraction activities on <i>Mathletics</i>. • Log in to Times Tables Rock Stars to practice times tables. • Practice the 10x, 5x, 3x, 4x 8x, 6x, x9, x11, x12 tables on paper in order and random questions. • Practice multiplying and dividing by 2, 3, 5, and 10 (Y3). • Practice multiplying and dividing by 3,4, 8, 10 and 100 (Y4). • Support, tasks and activities for these topics can be found via the White Rose website https://whiterosemaths.com/homelearning/
<p>PE</p> 	<p>We will be engaging in dance in our PE lessons. Make up your own dance routines to your favourite music. Be creative and fabulous!! Teach someone in your house the dance routine you have created.</p>
<p>Science</p> 	<p>What materials are conductors or insulators of electricity? Children will create a simple circuit including a bulb then investigate different everyday materials (wood, plastic, metal, fabric, stone, foam, paper, card) using everyday objects (lolly stick, tin foil, paper clip, pieces of card, paper, foam, fabric, stone, plastic building bricks etc). They will make predictions then test these materials to see if they conduct electricity or not and complete the circuit to light the bulb. Children will record their results and make their conclusions from this.</p> <p>Excellent science videos are available via the BBC Bitesize website to help children see this at home and record what they have learnt about conductors and insulators of electricity. https://www.bbc.co.uk/bitesize/subjects/z6svr82</p>
<p>History</p> 	<p>Pupils will recap what they have learnt about the ancient Greeks and show their understanding of the historical terminology we have used during this topic.</p> <p>Use the computer to create a power point or word document recording what you have learnt about the ancient Greeks and any vocabulary you have used (e.g. ancient, civilisation, city state, Zeus, pentathlon, Olympia, Mount Olympus, archaeologist). Information about the ancient Greeks can be found via the Twinkl website: https://www.twinkl.co.uk</p>
<p>Computing</p> 