

Year 3 - Home Learning Grid

Week beginning 08.06.2020

<p>Reading</p> <p>Enjoy reading a good book at least three times a week</p> <p>https://www.lovereadings4kids.co.uk</p> <p>Book Club: You're a Bad Man, Mr Gum by Andy Stanton</p> <p>https://www.bbc.co.uk/bitesize/articles/zkttpg8</p> <p>Mr Gum hates children, animals, fun and corn on the cob. This book is about him, an angry fairy, a dog called Jake and a little girl called Polly.</p> <p>Think about the following: What do we learn about Mr Gum? How can the carpet be 'the colour of unhappiness'? Can you believe that the bed has never been made?</p> <p>Complete 3 activities... 1-Record your 'Top three facts about Mr Gum'.</p>	<p>Maths</p> <p>Divide a 2-digit number by a 1-digit number</p> <p>https://www.bbc.co.uk/bitesize/articles/zbkdjhw</p> <p>Division is used when sharing a number into another number. Division is the opposite of multiplying. Explore different methods for understanding division - using an array or number line. Here is an example to help you... To work out $30 \div 5$, count how many 'jumps' of 5 it takes to get from 0 to 30. 6 'jumps' of 5 means $30 \div 5 = 6$.</p> <p>Multiplication and division problem solving</p> <p>https://www.bbc.co.uk/bitesize/articles/zhvbrj6</p> <p>There's usually more than one way to solve a maths problem and knowing your times tables will be a big help. When working out a maths problem, what type of calculation is needed? For example, do you need to multiply or divide? Find out how Multiplication Boy decides how many sausages are needed for Charlie's party?</p> <p>Fractions</p> <p>A fraction tells us how many parts of a whole we have. When we find a fraction of an amount, we are working out how much that 'part' is worth within the whole.</p> <p>Find a non-unit fraction of an amount</p> <p>https://www.bbc.co.uk/bitesize/articles/z78g47h</p> <p>Find a unit fraction of an amount</p> <p>https://www.bbc.co.uk/bitesize/articles/zrytnrd</p> <p>Times tables!</p>	<p>English-Persuasive writing.</p> <p>Each year many countries around the world spend huge amounts of money on space research. They observe the universe using expensive equipment and they spend millions of pounds sending astronauts into space. Last week America sent two astronauts called Doug and Bob into space. Is this a good idea? What do you think? Perhaps you think that this money should be spent on something else? Write a letter to convince someone (Donald Trump) of your opinion. Clearly explain what you think and why.</p> <p>1- Start with an introduction: Let the reader know what you are writing about. 2-Write your opinion on your topic 3- Give 3 reasons for your opinion and explain these reasons. 4-Finish with a conclusion: Sum up your reasons so that a reader is convinced of your opinion.</p> <p>Remember to:</p> <ul style="list-style-type: none"> • Plan your writing. • Organise your ideas into paragraphs. • Choose your words carefully to convince the reader. • Write in sentences. • Pay attention to your spelling and punctuation. • Check and edit your work carefully. <p>Top tips for persuasive writing</p> <p>Use repetition - eg please, please</p> 	<p>R.E.</p> <p>After the resurrection, Jesus appeared to the disciples and promised to send the Holy Spirit to be their support and guide.</p> <p>The Holy Spirit Comes at Pentecost</p> <p>2 When the day of Pentecost came, they were all together in one place. 2 Suddenly a sound like the blowing of a violent wind came from heaven and filled the whole house where they were sitting. 3 They saw what seemed to be tongues of fire that separated and came to rest on each of them. 4 All of them were filled with the Holy Spirit and began to speak in other tongues as the Spirit enabled them.</p> <p>Pentecost sequencing activity</p> <p>Pentecost-Sequencing-Cards.pdf</p> <p>Make a windmill</p> <p>to remind you that we cannot see the Holy Spirit but we believe he is still with us.</p> <p>https://www.youtube.com/watch?</p> 
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<p>2 Summarize the plot. 3 Write the next chapter</p> <p>Science-Polishing Pennies Materials:Lemon Juice, tomato ketchup, Dirty Pennies, A cup, Paper Towels</p>  <p>Instructions: Put a dirty penny in the cup and cover it with lemon juice. Wait about five minutes then remove the penny and wipe it off with a paper towel. Now try one using the tomato ketchup to see which works better.</p> <p>How it Works: Pennies are made out of a metal called copper. The copper mixes with oxygen, the same gas that we breathe. This cause something called oxidation and makes the penny look dirty. Lemon juice has acid in it that removes the dirty color or oxidation and makes the penny nice and shiny again!</p> <p>Extra Experiments: Does vinegar work? If you colour the penny with marker pen does it come off?</p>	<p>Use your Times tables rock star accounts to practise multiplication facts. www.ttrockstars.com</p> <p>Topic - Geography</p>  <p>Learn about the weather and climate in the UK and around the world including an introduction to climate zones and climate change. Watch the short animation about weather and climate and the short film about the difference between weather and climate and an introduction to climate zones.</p> <p>Task - Complete the quiz to see what you have learned. Think about climate change. Create a poster waring about the dangers of climate change and ways in which we can stop it.</p> <p>Computing</p> <p>Learn about how the internet works and how you can use search engines to use the internet. https://www.bbc.co.uk/bitesize/articles/zn6vgwx</p> <p>The global computer network called the internet is part of our everyday lives at home and at school. It is made up of millions of computers all over the world that are digitally connected to each other by cable, fibre or wireless links.</p> <p>You can use the internet to browse websites, communicate with people, download pictures and videos, listen to music or do lots of other amazing things. Watch the video clips to find out how the internet works and how to use a search engine.</p> <p>Task - Record your digital footprint</p>	<p>Use Flattery - you are the best ever ... Ask rhetorical questions - How would you feel if...?</p> <p>Art</p> <p>Use a pencil like we did at school in our art lessons. Practice applying more and less pressure to create dark and light tones.</p> <p>Find a subject to draw. A person or an animal. For example a dog, cat, brother. Sketch a close up image of your subject using pencil showing shade and tone.</p> <p>Watch this brilliant art lesson on creating optical Illusions and using shading to show form, from the Oak Academy https://www.thenational.academy/year-3/foundation/optical-illusions-and-using-shading-to-show-form-year-3-wk6-5</p> <p>In this lesson you will look at an Optical Illusion artwork before creating our own. You will learn to shade in to show that an object is three-dimensional.</p> <p>French</p> <p>Practice saying colours in French. Name the colour of objects around your home in French. Watch the clip on bbc bitesize on colours to help you. https://www.youtube.com/watch?v=acvUtipaC5Y</p> <p>Now have a go at singing this French colour song https://www.youtube.com/watch?v=kzR_d6uJkb8</p>	<p>v=xUpCuwf3JEg&feature=emb_title</p> <p>Physical and well-being</p> <p>Have some fun with Go noodle dancing –Turn Up The Bass by Zumba Kids. Move along to this high-energy dance that will make you turn up the bass on the rest of your day! https://family.gonoodle.com/channels/zumba-kids</p> <p>Take time to relax and list 3 things that make you special. Now write a note for someone in your family telling them that they are special and why. Hide it somewhere they will find it and get a lovely surprise.</p>  <p>Design your own animal themed board game and play a game with your family.</p>
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<p>Does it work with other coins?</p>	<p>A digital footprint is a trail of footprints you leave behind every time you go online. Think about the different ways you use the internet - downloading music, visiting websites, messaging friends. Complete your digital footprint by listing all the ways you use the internet. Compare your list with your friends and family.</p> 		<p>Lie back, close your eyes and listen to some of your favourite music.</p>
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Download this week's home learning pack for Year 3 from classroom secrets: <https://classroomsecrets.co.uk/free-home-learning-packs/>