



Year 3 Home Learning - Week beginning: 23rd November 2020

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English

- Regular reading either as normal with books or using Bug Club

Monday	Tuesday	Wednesday	Thursday	Friday
<p>Paragraphs around a theme A paragraph is a piece of writing that is organised together about the same place, time or person.</p> <p>Have a go at identifying which bullet points should go together and write them into a paragraph that makes sense using conjunctions to link sentences.</p> <ul style="list-style-type: none"> ● During the Stone Age, people were hunter gatherers. ● The sun shone brightly on the seabed. ● As time moved on the people moved from caves into tents and houses made of wattle and daub. ● Stone Age people began to use hill forts and create settlements as a form of defence. ● Spiders have 8 legs and are arachnids. 	<p>What is a summary? A summary is a short piece of writing only focusing on the main points in the text.</p> <p>The best way to identify the main points of a text is using the 5 W's</p> <ul style="list-style-type: none"> ● who ● what ● where ● when ● why ● how <p>Choose a book that you are very familiar with. Next to the 5 W headings, write down 1 part from the book that fits in these headings. For example:</p> <ul style="list-style-type: none"> ● who - Om and the boy 	<p>Matching summaries Have a go at matching the correct summary to the well known fairy tale.</p> <p>1) A young girl lives with her Stepmother and stepsisters. One day they leave her behind while they go to a ball. A magical fairy godmother comes and she attends the ball. She ends falling in love with the prince.</p> <p>2) A small biscuit is baked and escapes running away. It is chased by lots of animals and finally eaten by a fox.</p> <p>3) A little girl goes on an adventure to visit her grandmama but when she arrives it is not her grandmama in the house! A woodcutter comes and saves the day.</p>	<p>Editing a summary Below is a summary that is not written accurately. Edit this so it makes sense correcting punctuation and spelling and adding in anything that is needed.</p> <p>There was a boi hoo was walking through the woods and he feel down a holl. He whent back in time and met a gurl her name was Om. With her familiee he learnt lots of skills and even huntid a deer. Won day he whent to see a speshul caiv and there was a bear insid. He feel down the holl and landid back in his normal wold. Wen he grewed up he was an archaeologist.</p>	<p>Writing a summary Go back to the summary ideas that you wrote on Tuesday. Try and rewrite the story in as little words as you can but still including the important information.</p> <p>If you did not complete a task on Tuesday, think back to our class text 'Stone Age boy'. Using 5 sentences only have a go at rewriting the whole story only including the important parts!</p>

English Links/Resources

Bug Club: <https://www.activelearnprimary.co.uk/login?c=0>

Spelling: you can recognise and practise spelling patterns here: <https://spellingframe.co.uk>

you can practise common exception words using this game <https://www.ictgames.com/littleBirdSpelling/>

Mathematics -

Monday	Tuesday	Wednesday	Thursday	Friday
<p>Addition and subtracting recap Today at school we are completing a recap on addition and subtraction using column method. If you have forgotten use these bbc bitesize resource to help. https://www.bbc.co.uk/bitesize/topics/zy2mn39/articles/z3kmrwx https://www.bbc.co.uk/bitesize/topics/zy2mn39/articles/zc78srd Complete these calculations. Write them down do not try in your head.</p> <p>248+261 941-128 158+269 878-678 518+428 850-172</p>	<p>Multiplying 2 digit numbers Have a look at these calculations. Answer them and see if you notice any patterns with your learning. Explain the pattern.</p> <p>2x3 2x30 5x4 5x40 9x3 90x3 4x8 4x80</p>	<p>Multiplying 2 digit numbers Today we are looking at using repeated addition to help us answer a multiplication calculation. For example</p> <p>12x3= 12+12+12=</p> <p>Have a go at answering these calculations by using repeated addition. (You can always lay the addition out in column method to help you!</p> <p>21x2 18x3 12x3 48x8 15x3</p> <p>Check your answers using a calculator and have another go if you are not correct. Practise makes perfect!</p>	<p>Multiplying 2 digit numbers using expanded method. This video explains how to use the expanded column method to multiply a 2 digit number by a 1 digit number. https://www.youtube.com/watch?v=Ds0NerVObOA Have a go at answering these calculations using this method. TAKE YOU TIME!</p> <p>14 x 8 = 23 x 3 = 34 x 2 = 35 x 5 = 26 x 3 = 17 x 5 =</p>	<p>Addition and Subtraction https://classroom.thenational.academy/lessons/adding-multiples-of-10-to-3-digit-numbers-cgwp6d We are recapping addition and subtraction skills.</p>

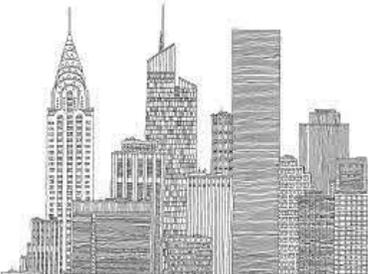
Maths Links/Resources

Number facts: <https://www.topmarks.co.uk/mathsgames/daily10>

Numbots: <https://play.numbots.com/#/account/search-school>

Times Table Rockstars: <https://play.ttrockstars.com/auth/school/student/7029>

Other - Where there is more than one activity please choose. If you wish to do more then feel free.

<p>RE</p> <p>We have been learning about the story of Noah and the flood and why the promise of the rainbow is important to Christians.</p> <p>In the bible story God destroys all that is evil and bad about the world using the flood.</p> <p>If you had the power to get rid of things in the world that made people sad and worried what would you get rid of? What things would you keep that make people happy?</p> <p>Divide your page in 2 halves and write a list of things you would keep and things you would change.</p> <p>Draw the world as you would want it underneath.</p>	<p>Art -monoprinting</p> <p>If you have access to paints try this you can use a plate, piece of foil or something else to paint, scrape the paint off and press down paper to make a monoprint.</p> <p>https://www.youtube.com/watch?v=xOMWjWLAypQ</p> <p>If not then monochrome means black and white. Choose a picture to create using just these colours. It could be a city, a volcano, a character from your book or something else.</p> 	<p>Geography - Local Geography</p> <p>How have settlements changed since the iron age?</p> <p>https://classroom.thenational.academy/lessons/how-are-settlements-shaped-c4wp2r</p> <p>Find ways in which settlements have changed since the beginning of hill forts.</p> <p>You can illustrate or write a paragraph about each change. Can you find at least 5?</p> <p>Why is Wimborne a good place to live?</p>	<p>Science - Rocks</p> <p>https://classroom.thenational.academy/lessons/how-do-the-rocks-on-our-earths-surface-change-65ikit?from_query=rocks</p>	<p>Games- Football</p> <p>Design your own football kit that is linked to your family, favourite animal or place that you live. Can you select colours and patterns that are appropriate?</p>  <p>Challenge: Can you create a mini football pitch using junk modelling and play a small game against yourself or others in your family.</p> 
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HeartSmart

Let the love in - Growing gratitude paper chain

What is gratitude? Showing someone that we are thankful for something they have done. Write a list of things that you are thankful for, think about in school and at home. They can be people or things. Cut some strips of paper and make a gratiture paper chain, writing the thing or person you are thankful for and looping it around to make a circle. Continue to do this with all the things you are grateful for, remember you can add to this throughout the weeks and months! We don't just have to be grateful for one thing!

