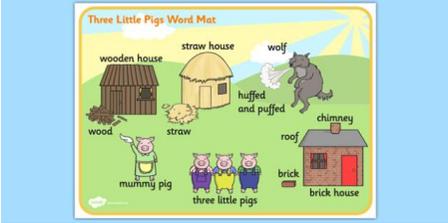


Spring Term Year 1 and 2

Once Upon a Time

Please choose one piece of homework each week to complete. Make sure you choose homework from different sections of the grid and hand one piece in each Monday.

Reading is important for your child to make adequate progress children need to be heard reading often, as well as our daily reading activities, please ensure your children are listened to at home as often as possible.

<p>English</p>	<p>Log onto Spelling Shed and practise your spellings.</p> 	<p>Draw a picture from your favourite traditional tale and write a few sentences about it. You could write your own story!</p> 	<p>Listen to traditional stories. Talk about what happened in the story and what you liked/disliked about it.</p> 	<p>Create your own story and record it on the ipad using the video icon or on an app like 'puppet pals'. Upload the video to your Hwb account.</p> 
<p>Creative</p>	<p>Make your own puppet for your own story. You could use an old sock or use different materials.</p> 	<p>Can you make a beanstalk with cardboard tubes or other recycled materials? Measure how tall it is once you've finished!</p> 	<p>Make a crown or robe to star in your own fairy-tale.</p> 	<p>Make your own song up about a fairytale. This could be a rhyming song or one of your choice. You could perform it to the tune 'Baby Shark'.</p> 

<p>Knowledge and Understanding of the World</p>	<p>Ask a friend or family member where they live. Can you find out where it is on a map? You could draw your own map to show where they live.</p> 	<p>Wildcard! Come up with your own homework and explain to the class what you have done and tell us WHY you chose to do what you did!</p> 	<p>Research homes in different countries, which home do you think the three pigs would like the best?</p> 	<p>Grown your own beanstalk in the garden and watch it grow.</p> 
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<p>Maths & Problem Solving (Maths, thinking skills, Logic, Problem solving)</p>	<p>Draw a fairy tale castle using shapes, name all the 2D shapes you have used (circle, square, rectangle, triangle, oval, star, hexagon, pentagon, octagon) then name the 3D shapes used (sphere, cylinder etc).</p>	<p>Draw a beanstalk, count and climb up the leaves.</p> <p>Can you count in steps of 2s, 5s and 10s?</p> <p>Can you count in steps of 3s, 4s?</p> 	<p>Build a fairy-tale castle using shapes, name all the 2D shapes you have used (cube, sphere, cuboid, triangular prism, pyramid, cylinder) then name the 3D shapes used (sphere, cylinder etc).</p>	<p>Build a stick house den for the pigs, can you measure the height of it?</p> 
<p>Welsh Cymraeg</p>	<p>Listen to a story in Welsh. You could use the free Magi Ann app to read stories.</p> 	<p>Listen and join in with a Welsh song. Here is a free app:</p>  <p>Hoff Ganeuon Selog</p>	<p>Visit the Cyw website to access a Welsh activity.</p> <p>http://www.s4c.cymru/cyw</p> 	 <p>'Betsan a Roco yn y Pentref' a free app to develop Welsh language.</p>

Continue to use useful websites and apps

www.teachyourmonstertoread.com



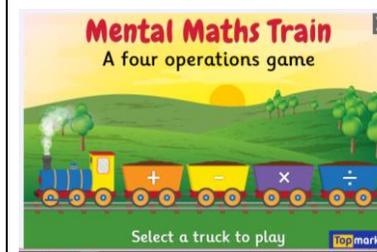
<https://www.oxfordowl.co.uk/>
Click on class login: Username & Password: unicorn



<https://www.phonicsplay.co.uk/>



<https://www.topmarks.co.uk/>



Have a go at this game-

<https://www.topmarks.co.uk/maths-games/mental-maths-train>

If you have any creative ideas of your own which you would like to do one week instead of doing one of the projects that's great. Any word processing and other ICT based learning needs to be uploaded onto your 'All about me' Hwb folder.

Please remember your Hwb folders are where you store your home or school based **digital learning** only. Your child can go on to <https://hwb.wales.gov.uk/> and log in on the top right. Once they have logged in click on j2e on the top right. You then need to select the JiT program. Once you are on JiT you can select different activities to do on the top right. Please give your child the opportunity to have a go on the different programs that Hwb has to offer.

I look forward to seeing your wonderful creations!

Thanks, Mrs Lewis