

Fairy Tales

Week Beginning 4.5.20 (Week 3)

English	<p>This week we will be learning about the story of Hansel and Gretel. Read your own version of the story or find a version here. https://www.youtube.com/watch?v=ELbcakxFvfc</p> <p>Imagine you have just stumbled upon a gingerbread house in the woods. What are your initial thoughts? Who lives there, why is it there? Write a detailed account of your experience.</p> <p>Research different fairy tales. Which other fairy tales feature witches and step mothers. How are they linked? What are the similarities in the stories?</p> <p>Write some questions that you would ask the Stepmother. Why did she do what she did? (Remember your punctuation)</p>
Vocabulary, Grammar and Punctuation.	<p>http://www.primaryresources.co.uk/english/pdfs/homophones.pdf</p> <p>Have a look at the homophones sheet. See if you can complete it with the correct homophones. (Homophones are words that sound alike but have different meanings)</p> <p>https://www.theschoolrun.com/homophones-explained (a brief explanation of homophones)</p> <p>Write each homophone into a sentence (try and include a noun (naming word), adjective (describing word) and conjunction (joining word)).</p>
Maths	<p>Solve this problem: It takes 84 jelly beans and 40 chocolate buttons to decorate a gingerbread house. Jelly beans come in bags of 32 and chocolate buttons in bags of 16. How many bags of each will I need? Jelly beans cost 89p per bag and chocolate buttons are 67p per bag. How much have I spent?</p> <p>Show your different steps to working out the problem. Remember to present your work neatly.</p> <p>Learn about time and solve these time problems. http://www.primaryresources.co.uk/maths/pdfs/16y2time.pdf (<i>Tigers</i> & <i>Moles</i>)</p> <p>http://www.primaryresources.co.uk/maths/pdfs/howlong.pdf (<i>Bears</i> & <i>Zebras</i>)</p>
Topic	<p>Can you design your own edible house? What would it be made out of? How would you decorate it? Would it be sweet or savoury?</p> <p>If you have the ingredients can you make your own house too? We would love to see some photographs too.</p> <p>Have a look at Myleene Klass' music lessons. Choose one or more to try.</p> <p>https://www.youtube.com/channel/UCQh2wgJ5tOrixYBn6jFXsXQ</p>
P.E.	<p>Can you complete five sessions with Joe Wicks over the week? Look him up on YouTube!</p> <p>Can you find your favourite Supermovers activities?</p>
Science	<p>Research Microhabitats. (A very small or specialised habitat such as a clump of grass or a space between rocks).</p> <p>What Microhabitat facts can you find? What animals or insects live in microhabitats?</p> <p>You can find more information here https://www.bbc.co.uk/bitesize/clips/zf6mhyc</p>
Extra Challenges	<p>Maths Challenge: The gingerbread house is a cube: Write some shape clues to describe the properties of a cube – remember to use the correct mathematical language.</p> <p>Maths Challenge: https://www.youtube.com/watch?v=Cgr4joFfSFw learn the months of the year rap, video yourself and send through to school. Then draw a picture and write about each month.</p> <p>English Challenges: https://www.youtube.com/watch?v=7ilRpmxkmGE As Rabbits learn the song of Little Peter Rabbit and the Makaton sign language that goes alongside. Video yourself and send it through to school</p>