


Year 2-Home Learning 1st February

If possible please complete 3 challenges, every day, Monday to Friday.

English	Mathematics	Science/ICT	Creative	Physical	Well-being
<p>Activity 1 Look at the picture of 'The Magic Tree.' The Magic Tree (pobble365.com)</p> <p>Answer these questions? What has happened to the land around the tree? Why has this tree survived?</p> <p><u>Adjectives.</u> Draw a picture of the magic tree and write as many words to describe what you can see. Can you use some of your adjectives in sentences about the magic tree? Remember to use capital letters and full stops.</p>	<p>Sorting 2D shapes according to their properties.</p> <p>2D Shapes Sorting using Carroll Diagrams (topmarks.co.uk)</p> <p>Shadow play Log on to Active Learn. Which 3D shapes had created these shadows?</p>	<p>Find the Jessie and Friends cartoons at:- Jessie Friends videos (thinkuknow.co.uk)</p> <p>Watch Episode 3- 'Playing Games'. Ask the questions:- What were Jessie, Tia and Mo's power words in the Avelzon game? How did the 'stranger' trick Jessie and her friends into telling them their power words? What did Jessie do when the 'stranger' tricked her in the game? What did Dad tell Jessie, Tia and Mo to do to their power words after they had shared them and were no longer private? Explain that power words are like passwords and it is important to keep them private.</p>	<p>Design a cover for your favourite book. Don't forget to include the title in your design.</p>	<ol style="list-style-type: none"> 1. Choose 10 different moves e.g. star jumps, jogging on the spot, lunges, bunny hops etc. 2. One person calls out a move. 3. Everyone does the action for 10 seconds. 4. After 10 seconds are up shout out a different move. 5. Keep going until you have completed 10 different moves. 	<p>Listen to Jaime:-</p> <p>(YouTube, Cosmic Kids, Zen Den)</p>
<p>Activity 2. The Magic Tree (pobble365.com)</p> <p>The tree is a magic tree. Imagine you</p>	<p>Making patterns with 3D Shapes.</p> <p>Type in:- twinkl.co.uk/g o Enter code:</p>	<p>What shadows do your toys make?</p> <p>Can you draw around your shadow in chalk? Do they look the same as the toy?</p>	<p>Mindfulness Doodling.</p> <p>Draw lots of circles on the paper making sure they overlap.</p>	<p>Go Welly Wandering. Put your wellies on and head outside. You could jump in puddles, squelch in the</p>	<p>Think about 3 things that made you smile today.</p> <p>Draw a picture of the different</p>

<p>have walked through the open portal and into the world inside the tree.</p> <p>Draw or write sentences about what you can see.</p> <p>Think about:- What does it look like? Are there any plants or animals there? Are there any buildings? If so what do they look like?</p>	<p>AR2301</p>		<p>Now add pattern and colour to each of your circles.</p> <p>Examples:- Twinkl.co.uk/go Type in code: AR9350</p>	<p>mud, jump over puddles, bounce across pavements, stomp around your garden or splosh in the park.</p>	<p>things that made you smile and share them with someone.</p>
<p>Activity 3 Imagine you found a magic object in your house. What would your magic object be? What magical powers would it have? How would you use your object?</p> <p>Draw or write about your magical object.</p>	<p>Time Quarter past time. Watch the video in the lesson below.</p> <p>https://classroom.thenational.academy/lessons/identifying-quarter-past-on-an-analogue-clock-68rp8e</p>	<p>Electricity</p> <p>Make a list using words/drawings of all the things in your house that use electricity.</p> <p>If you could only keep one item which would it be? Why?</p>	<p>Create your own terrible woodland creature.</p> <p>Think about:- How big it would be? What colour it would be? Has it got fur? Has it got legs or wings? Has it got a tail?</p>	<p>Choose a favourite song or piece of music and invent a new dance. Move high, low, from side to side, twirl, jump and keep to the beat. Practice your moves and teach it to someone in your household.</p>	<p>All About Me Rainbow Cloud.</p> <p>Draw a cloud and write your name in it. Write 6 words to describe yourself or 6 facts about yourself and write them in the rays coming from the cloud. e.g.</p> 

Additional Daily learning Challenges	
Reading	Access active learn www.oxfordowls
Spelling	Practice tricky words.
Number	Practice counting in 2s, 5s, and 10s.
Number	Practice Big Maths Learn its.
Physical	YouTube Joe Wicks 9am daily

Useful websites for learning	
Phonics	www.letters-and-sounds.com
Phonics	www.Jollylearning.co.uk
English/Maths/Science	BBC bitesize daily Stem.org.uk
Mathematics	www.topmarks.co.uk
Mathematics	www.snappymaths.com
ICT	Access Hwb Files
Virtual Tour	Google Earth
English/ Maths	www.twinkl.co.uk/go
English	www.literacyshed.com