

## Year R Home Learning. Week Beginning 18.05.20

English	Maths	Other
<p><b>Speaking and Listening</b> I can create a story collaboratively.</p> <p>Play 'Ping-Pong Storytelling'. Create a story by saying a sentence each. Use words to link ideas and improve your story! E.g. 'first, next, later on, after that, finally'. Speak clearly and confidently- you are the storyteller!</p>	<p><b>Addition</b> I can add two numbers to find a total.</p> <p>In a pack of playing cards, only use the numbers 1-5. Lay out the 20 cards face down on a table. Take it in turns to turn over two cards and add the two numbers together. If they total 5 then you get to keep them.</p>	<p><b>Science</b> I can use my observations to describe animals.</p> <p>You are a television presenter. Use books/the Internet to research your favourite animal. Find out 5 facts about the animal. You could even draw a picture and hold it up when you're presenting your learning! Record yourself on a phone/i-Pad if you can.</p>
<p><b>Reading</b> I can use my imagination to create a story.</p> <p>Watch <a href="#">this video</a> on how to make a Story Bag. Find a bag and fill it with items from around the house. E.g. Toy figures, animals, stones, leaves, sticks, a teaspoon, a sock. Use your bag to tell a story. Make sure your story has a problem and a resolution.</p>	<p><b>Addition</b> I can use the language 'more than'.</p> <p>Write the numbers 1-10 or 1-20 on pieces of paper. Close your eyes and choose a number, hold the number above your head - don't look! Ask someone questions until you guess the number. Ask "Am I one more than ...?" E.g. "Am I one more than 3?"</p>	<p><b>Physical</b> I can represent ideas and feelings through music.</p> <p>Listen to Queen's <a href="#">We Will Rock You</a>. Listen and look at the band to notice how to create a rhythm. Stamp, stamp, clap. Or beat a drum in time to the music. Make up your own moves and dance in time to the music.</p>
<p><b>Writing</b> I can write for different purposes.</p> <p>Design a birthday party for your favourite toy or pet. Write invitations and deliver them to your toys, then write name cards and hold a birthday party. Maybe you could write a new 'Happy Birthday' song!</p>	<p><b>Subtraction</b> I can subtract small numbers to find a total.</p> <p>Listen to <a href="#">Ten Green Bottles</a> and sing along. Make your own version. Choose ten objects and sing again, taking one away each time. Adapt the song by taking away 2 or 3 objects each time. How many are left?</p>	<p><b>ICT</b> I can use my noticing and reasoning muscle to problem solve</p> <p>Using the programme <a href="#">Pattern Blocks</a>, choose a pattern puzzle from the top righthand corner of the screen. Rotate and drag shapes over the puzzle to complete it.</p>
<p><b>Word, sentence, grammar</b> I can use labels.</p> <p>Watch this <a href="#">short film</a> about a young inventor. What did you notice? What was your favourite part? Did they give up when their machine crashed again? Design your own blueprints for a flying machine. Draw a detailed picture and label the different parts.</p>	<p><b>Capacity</b> I can compare amounts and find the difference.</p> <p>Outside, fill a bucket/bowl with water. Find containers and different sized spoons / ladles. How many spoonfuls of water are needed to fill each container? What's the difference between the number of spoonfuls needed to fill the different containers?</p>	<p><b>Creative</b> I can choose resources with a purpose in mind.</p> <p>Design and draw a musical instrument. Write a list of resources and collect them from around your house. You could use boxes, plastic bottles, elastic bands etc. When finished, play along to <a href="#">We Will Rock You</a>. Can you keep in time like Brian May? <a href="#">Inspiration</a>.</p>
<p><b>Spelling</b> I can practise to build reading and spelling confidence.</p> <p>Use <a href="#">Phonics Play</a> to practise reading words. Try spelling high frequency words (word wall lists).</p>	<p><b>Geometry</b> I can use my noticing and reasoning muscles.</p> <p>Play the <a href="#">Train Game</a>. Look at the pattern at the top of the screen and select shapes to recreate the pattern.</p>	<p><b>Investigate Nature!</b></p> <p>Join Dippy the Diplodocus on his <a href="#">adventure</a>. Remember, the natural world is home to many plants and animals, keep to the paths and respect animals.</p>