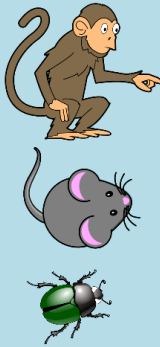





HOME LEARNING

Week beginning 15th June

Subject	Activities
Reading	<p>L.O. I can answer questions about a text. Read your reading book or a familiar story. Answer the following questions:</p> <ul style="list-style-type: none"> - Can you tell me what has happened in this story? - Who are the characters in the story? - Are any of the characters similar to characters in other stories you know? - How would I know if a story is a traditional tale? - Where does the story take place? - What was the problem in the story? - What did the characters do? - What was the first thing that happened in the story? - Can you list 3 main events from the story?
Writing	<p>L.O. I can write captions Go on a Scavenger hunt (around the house or outside). What treasures did you find? Draw a picture of each of your treasures, label them and write a caption.</p> <p>L.O. I can use suffixes to plan and create a poem</p> <ul style="list-style-type: none"> - Read the poem 'Who is the best?' - Can you spot any patterns? Look at the endings of the words. - What suffixes are used? (-er, -est) - Use the sentence frame to create your own 'Who is the best?' poem. <p>Sentence frame: A / The _____ is _____. A / The _____ is _____. A / The _____ is the _____.</p> <div data-bbox="866 725 1393 1088" style="border: 1px solid black; padding: 10px;">  <div style="background-color: #c8e6c9; border-radius: 15px; padding: 10px; margin-left: 20px;"> <p>Who is the best?</p> <p>A monkey is short. A mouse is shorter. A bug is the shortest.</p> <p>A torch is bright. A lamp is brighter. The sun is the brightest.</p> <p>A worm is long. A snake is longer. A road is the longest.</p> </div> </div>
Maths	<div data-bbox="448 1238 804 1697" style="border: 1px solid black; padding: 5px;"> <p style="text-align: center; background-color: #e1bee7; border-radius: 5px; padding: 2px;">Doubling is the same as repeated addition.</p> <p>Double 1  Double 1 = 2 $1 + 1 = 2$</p> <p style="font-size: small; border: 1px solid blue; border-radius: 5px; padding: 2px; display: inline-block;">Now check your answer by counting the counters</p> <p>Double 2  Double 2 = 4 $2 + 2 = 4$</p> <p style="font-size: small; border: 1px solid blue; border-radius: 5px; padding: 2px; display: inline-block;">Can you do it in two groups of 2? 2, 4</p> <p style="text-align: center; background-color: #e1bee7; border-radius: 5px; padding: 2px;">Halving is the same as sharing equally between 2.</p> <p>Halve 10 We share our 10 cubes between two equal parts.</p>  <p style="font-size: small; border: 1px solid blue; border-radius: 5px; padding: 2px; display: inline-block;">Count how many cubes are in each group. There should be the same number in each group.</p> </div> <p>L.O. I can double numbers up to 10 and extend to 20 using practical objects. Using objects you can find around the home try doubling numbers up to 10. Can you record it as a repeated addition number sentence? Now can you double numbers up to 20?</p> <p>L.O. I can halve/share numbers up to 20 using practical objects. Can you halve numbers up to 20 by sharing them into two equal groups?</p>
Topic	<p>Mindfulness. Talk to an adult about your thoughts and worries. How do you feel when you have these thoughts/worries? What makes you feel better when you feel this way? What activities could you do to help? Make a mindfulness jar:</p> <ul style="list-style-type: none"> - Write activities on strips of paper that help when you feel worried. - Place your mindfulness moments into an empty jar. - When you are next worried about something, pick a moment from your jar to help you feel better.