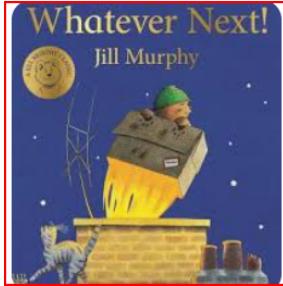
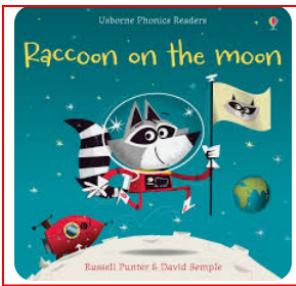


English	Year One Term 1.2 To the moon and back (6 weeks)   <p>During this topic, the children will read the stories <i>Whatever Next</i> and <i>the Raccoon on the moon</i>.</p> <p>Phonics Phase 5</p> <p>We will be continuing using the Essential Letters and Sounds phonics scheme;</p> <p><u>/igh/i-e bike, ride</u> <u>/oa/ o-e – rode, bone</u> <u>/oo/woo/ u-e rule, flute, cube</u> <u>/s/ -c – mice, ice.</u> <u>ee -y city, sunny.</u> <u>/or/al walk, talk</u> <u>/ai/ -table ,able.</u> <u>/ai/ -ey -they, hey.</u> <u>/ai/-ea- great, break.</u> <u>/ai/-eigh - eight, weight.</u> <u>/ar/ -a -father, dance.</u> <u>/igh/ -i find, Kind.</u> <u>/igh/ -y- by, cry, sky.</u></p>	Mathematics
		<p>● Counting within 20.</p> <p>● Understanding 10 as part of 20.</p> <p>● Understanding 11, 12,13.</p> <p>● Understanding 14,15,16.</p> <p>● Understanding 17,18 and 19</p> <p>● Understanding 20</p> <p>● 1 more and 1 less.</p> <p>● The number line to 20.</p> <p>● Using a number line to 20.</p> <p>● Estimate on a number line to 20.</p> <p>● Comparing numbers to 20.</p> <p>● Ordering numbers to 20.</p> <p>● Recognise and name 3-D shapes.</p> <p>● Sort 3-D shapes.</p> <p>● Recognise and name 2-D shapes.</p> <p>● Sorting 2-D shapes.</p> <p>● Patterns with 2D and 3D shapes.</p> <p>● Comparing length and height.</p> <p>● Measuring length using objects.</p> <p>● Measuring length in centimetres.</p>

Topic

- Learn about a famous person- Neil Armstrong.
- Make a timeline of Neil Armstrong.

<ul style="list-style-type: none"> Describing characters in a story. Recap the features of a letter. Writing a whole class letter. Assessment- Letter writing. 	<p><u>Spag</u></p> <ul style="list-style-type: none"> Exclamation marks. Full stops and capital letters. Joining clauses using and Questions. Question marks. <p><u>Science</u></p> <p>To distinguish between an object and the material from which it is made.</p> <p>To identify and name a variety of everyday materials, including wood, plastic, glass, metal, water and rock.</p> <p>Describe the simple physical properties of a variety of everyday materials.</p> <p>Compare and group together a variety of everyday materials on the basis of their simple physical properties.</p>	<ul style="list-style-type: none"> Space themed art. Make a pop up alien book.
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