



# Year 1 – Autumn 2

## Moon Zoom



### Key Learning this half term

#### RE

- Give a clear, simple account of the story of Jesus' birth and why Jesus is important to Christians.
- Recognise that stories of Jesus' life come from the Gospels.
- Give examples of ways in which Christians use the story of the nativity to guide their beliefs and actions at Christmas.
- Decide what they personally have to be thankful for at Christmas time.





#### English

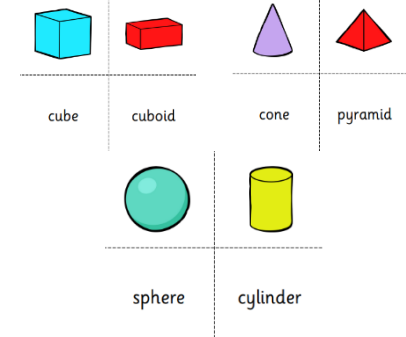
- Writing reports
- Looking at posters and their key features
- Designing a poster
- Looking at speech bubbles and thought bubbles
- Writing an alien profile
- Writing our own questions to ask an astronaut
- Presenting to a group
- Read and write simple instructions

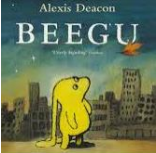

**Phonics** is a key skill in Year 1. Phonics lessons will continue every day and sounds will be put into reading records to revise at home.

#### Maths

- Looking at numbers from 0-50
- Counting, recognising and representing numbers to 50.
- One more, one less
- Comparing
- Counting in 2s, 5s, 10s
- Subtraction and addition problems
- 3D shapes
- 2D shapes

	square
	circle
	triangle
	rectangle



Books we will be reading	Author of the Month	Additional Skills
<ul style="list-style-type: none"> <li>• BeeGu</li> <li>• Non- Fiction books to learn about space / space vehicles</li> <li>• The Way Back Home – Oliver Jeffers</li> <li>• How to Catch a Star- Oliver Jeffers</li> <li>• The Alien that Pooped a Planet.</li> </ul> 	<p style="text-align: center;"><b>Oliver Jeffers</b></p> 	<ul style="list-style-type: none"> <li>• Using scissors safely</li> <li>• Exploring new ways to join different materials together</li> </ul>
<p><b>Sticky Knowledge</b></p> <p>Parents/Carers can help children by discussing these essential facts and skills with their children.</p>		
Science	History	Art & Design and Technology
<p>As scientists, we will:</p> <ul style="list-style-type: none"> <li>• Identify and name everyday materials including wood, plastic, glass, metal, water and rock</li> <li>• Explore and compare the properties of everyday materials</li> <li>• Select appropriate materials to make air-propelled rockets</li> </ul>	<p>As historians, we will be:</p> <ul style="list-style-type: none"> <li>• Researching significant people in Space history, such as Neil Armstrong and Buzz Aldrin, Helen Sharman and Tim Peake</li> <li>• Using a timeline to map out the history of Space travel</li> </ul>	<p>As designers, we will:</p> <ul style="list-style-type: none"> <li>• Design and make a spaceship, using junk materials</li> <li>• Design and make a moon buggy, including moving wheels</li> <li>• Use clay to make alien models</li> <li>• Evaluate our designs</li> </ul>