

Reception

Week commencing 27.01.2025

Linked to our learning this week, here are some things you can do with your child at home

Fine motor control –

Correct tripod pencil grip (3 fingers)



How quickly can
You put spaghetti
in a colander?



Phonics –

You can practise your speedy sounds

by scanning

this QR code.





Maths- This week we are discussing the purpose of counting. We will revisit the concept of cardinality – the idea that the last number in the count tells us how many things there are altogether (in a set). We will also practise ordering numbers to 10, encouraging children to understand that, the position that each number holds in our number sequence does not change. Write numbers 1- 10 on paper/ envelopes and see how quickly they can put them in order.

Can they order them

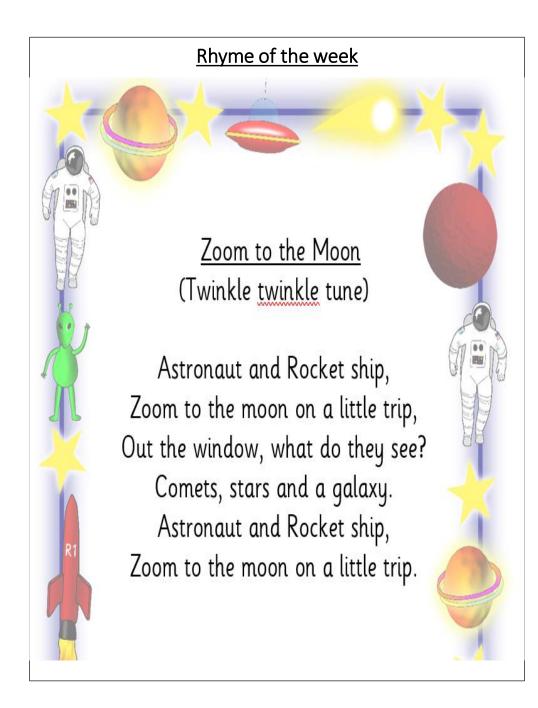
backwards, like a rocket lift off sequence?

HIstory - This week we are discussing people from the past. We are going to learn all about Neil Armstrong/ Helen Sharman and what it is like to be an astronaut in space.

Art & Design- We will be learning about
Vincent Van Gogh and looking at his artwork
entitled "Starry night". Using mixed media,
we are going to try and re-create this

famous painting by
focusing on different
sized brushes and using
little paint strokes.

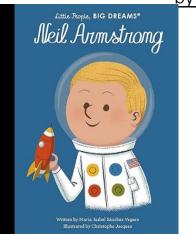




Drawing Club

Neil Armstrong

by Maria Isabel Sanchez Vegara



Space Quiz- Can you use books, the internet, or ask family members to answer the following questions! Maybe you could create a fact file to display the answers!

- 1) What does the word astronaut mean?
- 2) How to astronauts sleep in the space?
- 3) What do astronauts eat in space?
- 4) How many bags of sugar (roughly 1kg) does an astronauts suit weigh on earth? and in space?
- 5) What animals have been into space?