

As geographers, we will be learning about human and physical features. We will be exploring our local area to find some of these features.

As scientists, we will be learning about the four seasons and comparing the weather, hours of daylight and the changes in our environment in each season. We will revisit this throughout the year as the seasons change.

We will also be finding out about the human body, naming body parts and discovering the five senses.

As artists, we will be drawing our own superhero portraits inspired by the artwork of Roy Lichtenstein. We will be using the 'sausage and egg' technique to help us with our drawings. We will also look at primary and secondary colours.

As athletes we will be learning some warm-up games and activities and working on different movement skills.

As digital citizens we will be learning how to keep ourselves safe online and begin to explore using the programme Purple Mash and how we can use this in our learning this year.

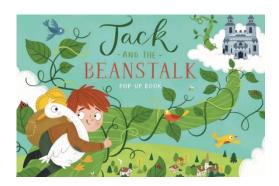
As musicians we will be learning how pulse, rhythm and pitch work together.



On Our Doorstep Autumn 1

As writers, we will begin learning a text map for Jack and the Beanstalk. We will then look at innovating parts of the story as a class and then going onto writing our own sentences independently.

The children will also be encouraged to tell and write their own stories and information in our Authors' Hut in the classroom.



As readers, we will be making predictions about the books we are reading as a class and retelling the stories we have read. We will also work on using our phonics to decode unknown words.



As mathematicians, we will be consolidating our knowledge of numbers to 10 in our place value unit. We will count, order, compare, find one more and one less. We will then begin looking at addition and subtraction within 10. We will also be solving problems and developing our reasoning skills.







capital letter lowercase letter full stop

> innovate invent story text map



count
order
compare
one more
one less
measure
length
height
weight

standard unit of measure (cm, m)
non-standard units of measure (cubes,
counters)

scales

ruler



primary colours
secondary colors
colour mixing
line
texture
proportion



human features
physical features
compare
location
map



season spring summer autumn winter

senses human body



rhythm beat pulse pitch



Computing
Purple Mash
avatar
username
password
internet safety



Magic Five Values

Motivation Perseverence Collaboration Communication Respect