

# All creatures great and small



We will be looking at...

## English

- Reading and exploring a range of non-fiction books about animals and creating our own information pages.
- Identifying and spelling words using the suffixes -ed, -ing, -er, -est, -ly.
- Exploring the stories of our author of the term **Dick King Smith**.
- Reading + editing our own writing using our new 'purple polish' pens to make corrections.



## Maths



- Calculating addition and subtraction number sentences (including those that cross the tens boundary).
- Identifying fractions of shapes, quantities and numbers. ( $\frac{1}{2}$ ,  $\frac{1}{4}$ ,  $\frac{2}{4}$ ,  $\frac{1}{3}$ ,  $+\frac{3}{4}$ )
- Naming 3D shapes + using edge, face and vertices to describe them.



## EVENTS

8th+29th January  
Celebration  
Assembly  
17/1/18 Exotic  
animal encounters  
workshops  
19/1/18 Maths Day  
29/1/18 Visit to  
Woodside Wildlife  
Park

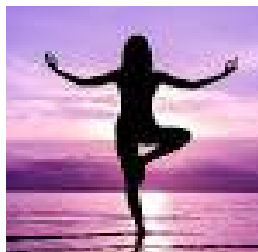
## Topic

We will be looking at naming and describing a range of animals. We will look at animal offspring and food chains within an environment. We will explore the work of Leonardo Da Vinci and improving our drawing skills with shade and texture. We will use technology to take pictures and record our experiences. We will also be using drawing software, culminating in making our own information leaflet.

## In PE ...

Class 11 will have swimming on Mondays and C19+10 will have bat and ball skills lessons.

All classes will also have yoga sessions.



## SEAL

Going for goals  
We will be focusing on...

Self-motivation and how to persevere in order to achieve a set goal.



TARGET



# Home Challenge

*Our topic this term is 'All creatures great  
and small.'*

*We will be exploring the work of Dick King  
Smith. What can you find out about this  
author and his work?*

