Year 1 Learning Overview: Autumn Term 1.1, September - October 2018

Why are Humans not like Tigers?



As Readers we will:

Match all 40+ graphemes to their sounds

Blend sounds in unfamiliar words

Read phonetically decodable words including words with two syllables

Talk about the main characters in a well known story

Make predictions about the events in a text

Look for key words in information sources

Know the names of each letter of the alphabet







As Speakers we will:

Speak clearly and confidently in front of people in our class;

Re-tell key stories orally and remember the main characters;

Join in with role play

Listen and respond to the views of others

As Writers we will:

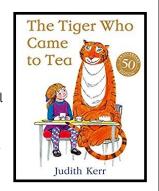
Create story maps. Compose sentences orally before writing them.

speakers.

Sequence sentences in order to retell an event, a story or give information. Write 3 sentences or more to retell at story.

Punctuate sentences with $\emph{\textbf{I}}$, put finger spaces between words, use full stops and capital letters to demarcate sentences.

Write for a range of purposes: labels, lists, captions, descriptions and narratives.



Key Text: The Tiger Who Came to Tea

As **Scientists** we will:

Learn how to identify
things that are alive and
those that have never been alive.

Discuss the similarities and differences in the life processes of animals and humans. Find out why

some animals are called 'wild'.

Identify and classify animals into groups. Name

and label the body parts of animals and humans.

Link human body parts to the senses.





As **Mathematicians** we will:

Count to and across 100 forwards and backwards; read and write numbers and number-names to 20; compare and order numbers to 20; identify 1 more and 1 less; estimate sets of objects, count to check and order sets according to size; find and learn pairs of numbers to 5, 6 and 10; Recognise, name and describe squares, rectangles, circles and triangles; recognise basic line symmetry; sort 2D shapes according to their properties, using Venn diagrams and Carroll diagrams.

