English

Reading

- Retrieve answers from a text.
- Infer meaning from texts.
- Understand the meaning of new vocabulary.
- Summarise and order events.

Writing

- Group related ideas into paragraphs.
- Using a range of different sentence openers.
- Use direct speech punctuation.
- Join letters in handwriting.
- Edit and improve writing.

History

- Study four individuals.
- Plot the key events of their lives on timelines.
- Describe the social, ethnic, cultural or religious diversity of past society.
- Describe the characteristic features of the past, including ideas, beliefs, attitudes and experiences of men, women and children.
- Understand why and how these significant people have changed society and made an impact.
- Understand differing accounts of an historical event and think about the reasons why.
- Give opinions on who they think is the greatest of the individuals studied and give reasons for their choice.

Science

- Know that dark is the absence of light.
- Know how to protect ourselves from the light and heat generated by the sun.
- Investigate how shadows are formed.
- Investigate how shadows change during the day.
- Investigate how we use reflective materials throughout the day.

Additional key vocabulary: light source, travel, surface.

Art

- Use layers of two or more colours.
- Use patterns in nature to generate ideas
- Make and use printing blocks to create repeating patterns.

Additional key vocabulary: printing block, repeated patterns, review, reflect, evaluate

French.

- Say their age.
- Colours.
- Classroom objects.
- Classroom instructions.





Spring 1 Who is the **Greatest?**

Year 3

RE

Maths

Revise odd and even numbers.

Identify multiples of 3, 4 and 8.

Learn the 3, 4 and 8 times tables.

Know corresponding division facts.

using the times tables facts to help.

Multiply a two-digit number by a one-digit number

Divide a two-digit number by a one-digit number.

Understand how to calculate area using squares.

Identify and recognise equivalent fractions using

Solve multiplication and division problems.

Understand how to calculate perimeter.

Add and subtract fractions with the same

Make links to division and fractions.

Compare and order fractions.

- Know how parents help their children to achieve good karma and why it is so important.
- Understand how karma is taught through the community.

moksha, accumulate, discards, Panchatantra, morals.

Music

- Identify and describe the dimensions that make up a piece of music.
- Explore instruments, learning about timbre.
- Evoke mood and atmosphere through a piece of music.
- Compose a piece of music inspired by stories and poetry.

Additional key vocabulary: dynamics, improvise, accompaniments, composition.

PE

- Create and develop a gymnastics routine.
- Develop balancing, rolling and jumping.
- Use skills individually and combined within a group.
- Use matching and contrasting actions and shapes.
- Linking sequences smoothly with actions that flow.
- Develop confidence to perform.
- Consider the quality and control of their actions.



Computing

animation.

story.



Become familiar with the terms 'text' and 'images'.

Use desktop publishing software to create a simple

Consider front size, colour and content to communicate a

Understand some aspects of the Hinduism religion.

Solve fractions problems.

denominator.

diagrams.

- Understand what karma is and how it is achieved.

Additional key vocabulary: samsara, reincarnation, Hindu,