

P.E. – Ball Skills

For those children in school they will need to have a PE kit at school throughout the term as PE slots may change.

Please continue to exercise at home, there are lots of ideas on the school website!

This term our PE units are Brilliant Ball Skills and Gymfit Circuits! Each of you will have a tennis ball in your gift bag that was given to you at the end of the Christmas term to use for this term!



This term our Collective Worship theme is:

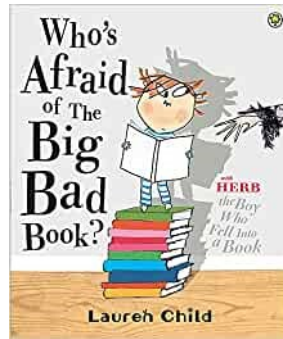
Justice

What is justice?

Justice is the morally fair and right state of everything. To have justice as a person's character trait means that they are just and treat everyone the same. They would also treat people how they would like to be treated.

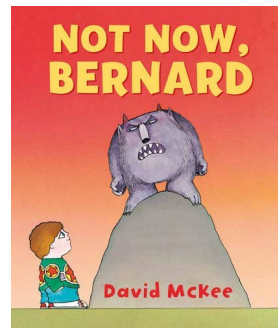
Reading

This term we have two class books!



The story of a boy who fell into a book . . . with a guest appearance from the Little Bad Wolf!

From Children's Laureate Lauren Child.



Bernard's parents are so busy doing their own thing, that the monster can eat Bernard's dinner, break his toys, and even eat Bernard, without being noticed!

Writing

This Term we will be focusing on writing to entertain! We will be focusing our writing on both traditional and fairy tales.

We will explore the stories of Goldilocks and the Three Bears and Jack and the Beanstalk. We will then read alternative versions to some of our well known fairy tales and stories with different view points.



Apostles Spring 2 2020—2021



Our topic this term is called
'School Days'

WERE VICTORIAN SCHOOLS HAPPY PLACES TO BE?

What do you think? Have a look at the picture above....do you think the children look happy?

I wonder why not?

This term we will be investigating and researching Victorian schools and comparing them to our own school.

By the end of the topic we aim to not only be able to answer our overarching question above, but also explain how we know!

Religious Education

Thankfulness

This term we are continuing with the theme thankfulness. We move away from Christianity and start looking at thankfulness in other religions such as Sukkot in Judaism and Holi in Hinduism .

Sukkot commemorates the years that the Jews spent in the desert on their way to the Promised Land, and celebrates the way in which God protected them under difficult desert conditions.



Reminders...

Remote learning should happen Monday to Friday. You **MUST** upload evidence of the learning to :

Apostlesremote@infinityacademies.co.uk

Continue to practise TT Rockstars and Nussy daily!

Please continue to **read** with your child **at home five times a week**.

Remember to book a Microsoft meeting with one of team!

Follow us on Twitter @StNApostles

Science - Shaping Up

This term the children are introduced to different ways of changing the shapes of objects made from different materials.

They will identify materials that can be changed by the actions of squashing, bending, twisting and stretching, and link these actions with the properties of the materials that allow them to be changed.

They will discover that some materials have different properties according to how they are shaped and what they are made into, and choose materials for uses according to their properties. They will also learn that pushes and pulls can cause movement or a change in shape. Children will apply their knowledge by making clay models and catapults.

When working scientifically, the children will carry out identifying and classifying enquiries and comparative tests. They will record using photographs, labelled drawings, Venn diagrams, tables and bar charts.

Stay Safe

During these unprecedented times things can sometimes feel overwhelming!

Remember to be kind to yourselves . Please get in touch if you need to talk or are worried about anything .



Maths

Key Learning: Shape

- Identify and describe the properties of 3-D shapes, including the number of edges, vertices and faces Identify 2-D shapes on the surface of 3-D shapes [for example, a circle on a cylinder and a triangle on a pyramid]
- Compare and sort common 2-D and 3-D shapes and everyday objects.

Key Learning: Fractions

- Recognise, find, name and write fractions, one third, one quarter, two quarters and three quarters of a length, shape, set of objects or quantity
- Write simple fractions for example, one half of 6 = 3 and recognise the equivalence of two quarters and one half.

Key Learning: Length and Height

- Choose and use appropriate standard units to estimate and measure length/height in any direction (m/cm);
- to the nearest appropriate unit, using rulers,