

P.E. –

This term our PE units are Active Athletics and Fitness Frenzy!

In these lessons we will be learning how to keep our bodies fit, healthy and strong.

PE continues to be Wednesday and Thursday so please come dressed on these days in the correct PE uniform, which is a white t-shirt, a plain black/blue tracksuit and trainers.



This term our Collective Worship theme is:

LOVE

Love is patient, love is kind.
It does not envy, it does not boast,
it is not proud. It does not dishonor
others, it is not self-seeking,
it is not easily angered,
it keeps no record of wrongs.

1 Corinthians 13:4-5



Reading

Jeff Brown created the character of *Flat Stanley*. He decided to write a *story* about what would happen if a bulletin board did flatten a sleeping boy. This book tells us the story of the adventures that happen when you can get posted to anywhere in the world!



Sunny the meerkat lives with his enormous family in the Kalahari desert. They are all very close . . . so close, in fact, that one day Sunny decides it's just too crowded and packs his bags.

Writing

This Term we will be focusing on writing to inform. We will be writing recounts through diaries, biographies and newspapers.

We have so many exciting opportunities planned to write about!

- ♦ **Bells Nursery** will be talking to us about plants.
- ♦ **Mr Booth** will be showing us how to play the guitar .
- ♦ **Dan Piper** will be providing us with a drumming workshop.

Apostles Summer Term 1 2020—2021



Our topic this term is called

'Beat, Bang Boogie'

Here comes the marching band. Left, right, left, right. Step in time to the beat: 1, 2, 3, 4; let's make sounds, high and low. That sound is loud. That one's quiet. What can you hear? There are sounds all around. What's making each one? Name all the instruments in the band and be part of a 'body orchestra'. How do drums and guitars work? Build your own and try to find out! Finally design and make your own instrument to play in our marching band! Now march up the hill with the Grand Old Duke of York, beating your drum or shaking your shaker. Then it's time to perform. Your audience loves you, so let's take a bow.

Religious Education

Salvation

Why does Easter matter to Christians?

The children will learn that Easter is a festival that occurs in spring to remember a very important part of the Bible. Christians celebrate the birth of Jesus at Christmas. Christians believe that Jesus is God come to Earth. The life of Jesus and many things he said and did are found in the Gospels in the Bible. The Easter story is one of sadness, followed by great happiness and hope



Reminders...

Our class website has lots of information about what we are learning this term
www.bostonstnicholas.co.uk

If you need to contact us then you can email us directly through the class webpage.

If you are self-isolating then work can be emailed to

Apostlesremote@infinityacademies.co.uk

Continue to practise TT Rockstars and Nessler daily!

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

Follow us on Twitter [@StNApostles](https://twitter.com/StNApostles)

Science

Apprentice Gardener

Children should already be aware that plants need water and sunlight; this unit revisits and extends that understanding.

They will also be introduced to growing plants from bulbs and from seeds, learning the sequence of germination, and comparing and contrasting the requirements of germinating seeds with those of mature plants to maintain healthy growth.

The main enquiry types that we will be focusing on are observing change over time and comparative tests



Stay Safe

We are still in unprecedented times and 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: Place Value

Recognise each place value of digit in a two-digit number (tens, ones)

Read and write numbers to at least 100 in numerals and in words

Count in steps of 2, 3, and 5 from 0, and in tens from any number, forward and backward

Compare and order numbers from 0 up to 100; use <, > and = signs

Key Learning: Addition and Subtraction

Recall and use addition and subtraction facts to 20 and use related facts up to 100

Add and subtract numbers within 100

Show that addition of two numbers can be done in any order and subtraction of one number from another cannot

Solve missing number problems

Key Learning: Multiplication and Division

Recall and use multiplication & division facts for the 2, 5, 10 tables

Show that multiplication of two numbers can be done in any order and division of one number by another cannot

Solve problems involving multiplication and division,