Newchurch Community Primary School - Share in our learning...Year 1 Summer A

English:



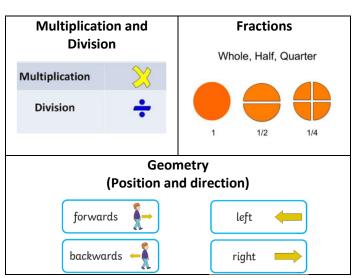
Writing:

We will be using our class text to focus on the following targets in our grammar and writing:

- Say out loud what is going to be written about
- Sequence sentences to form short narratives
- Re-read what they have written and check that it makes sense
- Discuss what has been written with the teacher or other pupils
- Read writing aloud clearly enough to be heard by peers and the teacher
- Spell words containing phonemes already taught
- Spell common exception words

Mathematics:

Along with our arithmetic and calculation skills we will be looking at the following areas of the curriculum:



We will be looking to master a wide range of targets linked to these areas, such as:

- Counting in 2s, 5s and 10s
- Making equal groups grouping and sharing
- Adding equal groups
- Making arrays
- Making doubles
- Finding and making halves and quarters
- Describing turns and position

Useful websites:

https://www.bbc.co.uk/teach/supermovers/ks1-mathscollection/z6v4scw

https://www.topmarks.co.uk/

Science:

Year One will be spending time working on scientific enquiries.

We will be consolidating learning of all of the topics we have learning and conducting some enquires and investigations to expand our knowledge further.







Useful websites:

https://www.bbc.co.uk/bitesize/topics/z6882hv/artic les/zfm84xs

https://www.bbc.co.uk/bitesize/topics/z6882hv/artic les/zsbntrd

https://www.bbc.co.uk/bitesize/topics/z6882hv/artic les/zd4dkty

https://www.bbc.co.uk/bitesize/topics/z6882hv/artic les/z343f82

Physical Education:



Tag Games

We will explore how to move safely in a space when playing games and explore what skills and actions are best suited for different games, choosing the most effective ones accordingly.

Religious Education:



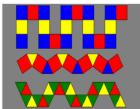
History:

We will be learning about the toys that people played with in the past and exploring the materials they were made from. We will investigate how toys have changed throughout the years and describe the similarities and differences between modern toys and toys in the past. Useful websites:

https://www.bbc.co.uk/bitesize/articles/z8f4g7h

Music:

Art:



Our art unit this half term is based on collage/mixed media. We will explore different shapes, patterns and symmetry in art. We will work creatively with a range of different materials and experiment using shape and patterns in our own pieces of art. We will also look

at how colour can be used to express different feelings in art and choose colours to represent a mood we want to portray.

Useful websites:

www.tate.org.uk/kids/explore/kids-view/meet-street-artist

Musical Vocabulary

own piece of music.

Useful websites:

Creating music to show life under the sea.

We will explore musical vocabulary through the theme *Under the Sea*. We will use pulse and tempo to tell stories about sea creatures and use dynamics and timbre to create music to represent

different underwater animals. We will explore how music has layers (texture) and use instruments to

find sounds that represent the plants and sea creatures of a coral reef, layering these to create our

Hinduism

In RE, we will be examine the role of the Deity in Hindu tradition. We will focus on Brahman, The Trimurti, family traditions, worship and scriptures, exploring practice and beliefs associated with particular deities.

Useful websites:

https://www.youtube.com/watch?v=o-s0mN5P8jo

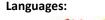
PSHE:

Physical Health and Mental Well-being

We will be exploring how food, exercise and hygiene play a part in keeping healthy. We will also learn how to keep safe in the sun and the importance of doing so.

Useful websites:

https://www.bbc.co.uk/bitesize/topics/z9yycd m/articles/zxvkd2p





Counting, colours and greetings In Spanish, we will use games and songs to revisit our work on counting, colours and greetings.

Useful websites:

https://www.youtube.com/watch?v=Jz69JxNznWA

Computing:

https://www.bbc.co.uk/bitesize/topics/zcbkcj6/articles/z9ffng8



Information Technology

We will use technology to classify mini-beasts and will learn about gathering and presenting information. We will then make a David Attenborough style nature documentary.

Useful websites: https://www.bbc.co.uk/bitesize/subjects/zyhbwmn

