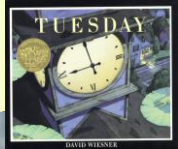


ENGLISH

We are looking at narrative writing and chronological reports.
As readers and writers, we are learning about:

- expanded noun phrases
- use of dialogue
- use of direct and indirect speech
- relative clauses
- brackets for parenthesis
- formal language
- paragraphs
- multi-clause sentences

We are reading



RELIGIOUS EDUCATION

We are looking at Mission and Memorial Sacrifice.
As spiritual people, we are learning about:

Mission

- the mission of inspirational people
- the mission of Jesus
- the role and mission of a diocese
- unity amongst the followers of Jesus

Memorial Sacrifice

- Passover
- the Last Supper
- the Eucharist and Eucharistic Prayer
- sacrifice in daily life



MUSIC

We are looking at Brighton musicians.
As musicians, we are learning to:

- perform major and minor chords
- identify features of dance music e.g. chord structures, chord ostinatos
- perform set chord progression and bass line for 'Praise You'
- compose a chord dance piece in small groups
- sing songs in dance style e.g. 'rather be'
- identify musical features for all listening tasks

ART and D.T.

We are learning about different food groups.
As artists, we are learning to:

- Name the different food groups and describe their purpose
- Plan, make and present a healthy sandwich in an appealing way
- Evaluate work fairly and constructively



HISTORY

We are looking at Brighton local history.
As historians, we are learning about:

- Brighton's development from a fishing village to a popular seaside resort in the 18th century
- King George IV and why he was an unpopular king
- the significance of Sake Dean Mahomed
- the impact of The Royal Pavilion on the growth of the city



MATHS

We are looking at multiplication, division and fractions.
As mathematicians, we are learning how to:

- multiply a 1 digit number by a 4 digit number
- use the area method to multiply two 2 digit numbers
- use written multiplication methods to complete long multiplication
- use written division methods
- divide with remainders
- solve problems with multiplication and division
- multiply fractions by integers
- calculate fractions of amounts
- find the whole
- use fractions as operators

PHYSICAL EDUCATION

We are looking at basketball and dance.
As athletes, we are learning to:

- dribble the ball using either hand and change direction
- perform a stride stop, jump stop and pivot with control
- bend my knees and side step to protect a static ball
- attempt the beef shooting technique
- dance in a canon showing good timing
- perform using a variety of levels and using the space



EDUCATION FOR PERSONAL RELATIONSHIPS

We are looking at protective behaviours.
As children of God, we are learning about:

- the impact of behaviour on language on others
- times when it is 'fun to be scared' and how to recognise risk
- safe and unsafe secrets
- ways to get help and support when needed



SCIENCE

We are looking at forces.
As scientists, we are learning about:



- how the shape of an object affects how it falls and how it moves through water
- the effects of air resistance and gravity on moving objects
- Isaac Newton and his discovery of gravity
- the effects of friction between moving surfaces
- how some mechanisms allow a smaller force to have a greater effect, e.g. pulleys, levers, gears

Please ensure children are reading for 30 minutes daily.
Reading Journals are checked weekly. Seesaw and MyMaths will be updated weekly. All homework is on Seesaw. We appreciate your support with this. Thank you.