

RE

Miracles & The Sacrament of the Sick

Advent

Christmas



Science

Friction and forces: Study a range of different forces: gravity, air resistance, water resistance & friction. Develop an understanding of balanced & unbalanced forces & their effects. Investigate mechanisms, like levers, pulleys & gears.

Art

Mayan patterns and weaving:

Explore Mayan's clothing and textiles

Circular weaving
Creating a woven product



Artist: Anni Albers

Visits and Events:

Parliament Week*
Year 5 Class Mass *
Maths Week England*
Remembrance
Anti-Bullying Week*
Confessions for Year 5*
Music and Mince Pies
Pantomime
Whole School Mass*
Carols

English – Writing

Blackout Poetry – Remembrance theme

Texts: Counting on Katherine, Little People Big Dreams: Katherine Johnson, Egg Drop, Along the Tapajos, The Man on the Moon advert

Main foci: biography, retelling, informal letter. Using coordinating conjunctions, using speech to move writing on, describe setting, using a range of tenses and rhetorical questions.

English - Reading

Discussions, Book Talk and questions based around our class reader: The Boy at the Back of the Class* by Onjali Q. Rauf.

Along with linked extracts from: *War Horse by Michael Morpurgo, Wild Boy by Rob Lloyd Jones, 'Twas The Night Before Christmas by Clement Moore, Lilian Bader, Victorian Christmas

Y5 Curriculum Autumn 2

Remembrance Term

Catholic Social Teaching*: Dignity of the Human Person

Do human beings show each other that everyone is unique and equal? What more can we all do to show that everyone matters?

'Even the weakest and most vulnerable, the sick, the unborn and the poor, are masterpieces of God's Creation...deserving of the utmost reverence and respect.'

(Pope Francis)

Values and Virtues: Learned and Wise



Maths

Multiplication and division

Identify multiples and factors, including finding all factor pairs of a number, and common factors of two numbers; know and use the vocabulary of prime numbers, prime factors and composite (non-prime) numbers.

Fractions A

Compare and order fractions whose denominators are all multiples of the same number; identify, name and write equivalent fractions of a given fraction, represented visually, including tenths and hundredths; recognise mixed numbers and improper fractions and convert from one form to the other and write mathematical statements > 1 as a mixed number add and subtract fractions with the same denominator and denominators that are multiples of the same number.

Music



Why we sing

PSHE

Living in the Wider World – Britain

Growth Mindset

British Values

PE

Health Related Fitness*

Dance: The Circus theme*



French

The weather*

Recognise and recall the 9 weather expressions in French from memory.

Ask what the weather is today and give a reply in French. Describe the weather in France, in French using a weather map with symbols.

Computing –

Databases
Game Creator

E-Safety focus lessons:

Self-image and identity

History - Ancient Mayans

Learn who the Maya people were, when and where in the world they lived and the reasons why they were so successful. Learn about their beliefs and the hierarchy system that was in place in society and the important inventions that they made, especially in farming. Comparison between the Ancient Maya Civilisation and Anglo-Saxon Britain, with a focus on the similarities and differences.