What are we learning this half term?

Key Stage 1 Curriculum Overview



Spring 2

Chronology

What was life like in 17th Century London? How did The
Great Fire of
London start and
what happened to
the city and its
people?

Why did the fire spread and why did it take so long to put out?

Cause and consequence

Continuity and change

London, past and present: How does modern London compare to the city before The Great Fire in 1666?

History
The Great Fire
of London

The Diary Samuel Penys

How do we know about what happened?

Significance

Year 1s:

Prior Learning about the Gunpowder Learning Plot. and its chronology.

Year 2s:

Learning about our school: continuity and change and using sources.

Vocabulary

Century, year, past, present, change, capital city, London, England, River Thames, 17th Century, diary, rebuild, St Paul's Cathedral, axe, water squirt, fire hook, firefighter, Pudding Lane, historical source, eyewitness, reliable, information, timeline, flammable, firebreak, baker.

What did the King do to make London better?

Identifying and classifying J Eun3 Knowledge Year 1 What is an animal? Life Processes

Year 1 Where do animals live? What do they eat?

Habitats

Year 2 Describing how different habitats provide the basic needs of different animals



Year 2 Explaining how animals obtain their food from different animals and plants

Year 1

Identifying the basic parts of the human body.

Food Chains

The Human Body/ Health and Hygiene

Year 2 Describing the importance of exercise, food and hygiene.

Year 1 Naming and testing the five senses.

Working Scientifcally

Year 2 Finding out what happens to our heart rate during exercise.

and plants

Year 2 Explaining how life processes tell us if something is living, dead or has never been alive?

Year 1s:

Year 1 What are the different groups of

animals? What are their physical

features and abilities?

Life Cycles

Year 2

Matching adults to

young and understanding

growth in animals

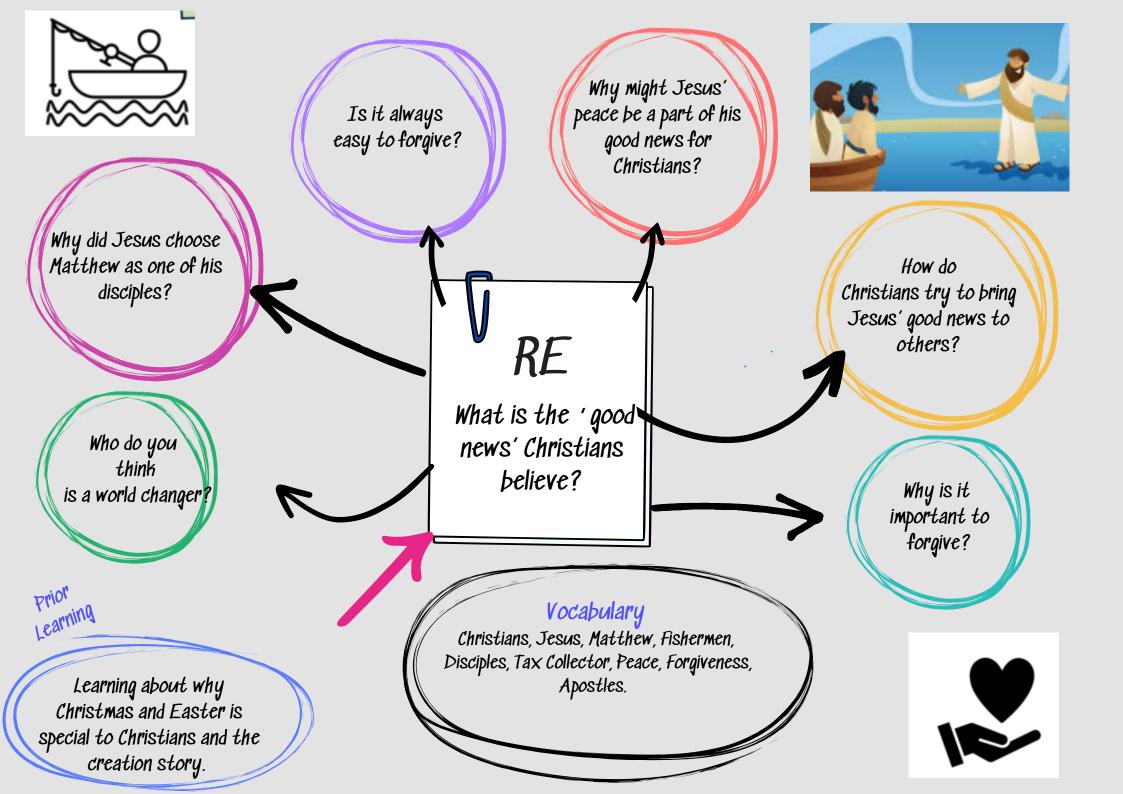
Use senses to describe the natural world Prior Year 2s:

Identifying and naming everyday materials Describing properties of materials

vocabulary

birds, fish, mammals, amphibians, reptiles, carnivore, herbivore, omnivore. sight, touch, hearing, taste, smell.







Year 1 Experiment with different brush sizes and other painting

tools

What can I use to paint with?

Year 2 Use brushes with control to produce marks appropriate to the work

name primary and secondary



How can we create different tones with paint?

Year 1 Make tones of one colour using white

Year 2 Create different tones by adding white or black to a colour

Year 1 Use water to lighten colours

What is a wash and how do we make one?

Year 2 Add water/paint to lighten/darken colours



Art Watercolours

Robert Talbot Mick Oxley Jenny Allan

Can I create a painting using the techniques I have learnt?

Year 2 Designing an algorithm Creating and debugging their own program

Year 1s:

Exploring line and tone using pencils Year 2s:

Learning Exploring colour mixing and mark making with ready-mixed paint Exploring line and tone using other media (pencils, pastels, charcoal)

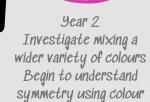
vocabulary

Year 1:

primary colours, secondary colours, neutral colours, tints, shades, tone, warm colours, cool colours, watercolour, wash

Year 2:

secondary colours, neutral colours, tints, shades, tone, warm colours, cool colours, watercolour, wash, texture, sweep, dab, bold, brushstroke



Year 1

Begin to recognise and

colours

Start to mix secondary

colours

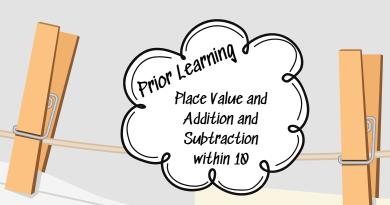
How can we

make and use different

colours?

Artist focus:

prior



Prior Learning Recognising coins and notes Repeated addition Counting in 2s, 3s, 4s, 5s and 10s.

English

- What do we need in our sentences (revise)
- Saying our sentences out loud Retelling a story
- · Creating our own story with a beginning, a middle and an ending.
- Writing a diary in character.
 Listening to and reciting

Year One Maths Addition and Subtraction within 20 and Measurement.

- Counting numbers within 20
- Understanding 11-20.
- Using a number line to 20
- Comparing and ordering numbers
- Add by counting on
- Find and make number bonds
- Doubles and near doubles

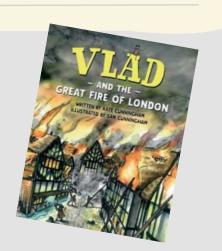
Year Two Maths Multiplication and Division and Measurement.

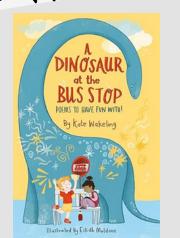
- Recognising, making and adding equal • Using the multiplication symbol

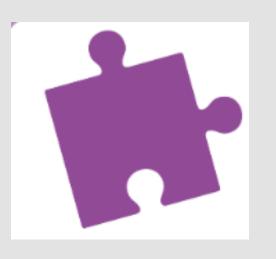
- Making equal groups by sharing and • The 2 times-table and dividing by 2
- Doubling and halving
- The 10 and 5 times-table
- Dividing by 5 and 10



Our core text 6 is The Bog <u>Baby- click here</u> <u>to listen</u>







P.E.

Attacking and Defending
Gymnastics
Newcastle United Foundation will be leading our
sessions, with the focus on football skills
(controlling, passing and receiving the ball) and
flexibility.



Healthy Me How can I keep my mind and body healthy?



Computing.
(Data and Information)

We'll be learning how to classify objects based on their properties, group objects with similar properties and record the number of objects in each group.

We will then learn to organise data effectively using tally charts before creating physical and digital

pictograms.

Each week we will listen and learn about a different style of In The Groove: Blues, Baroque, Latin, Bhangra, Folk and Funk.
Click here;

How Blue Can You Get? by BB King
Let The Bright Seraphim by Handel
Livin' La Vida Loca by Ricky Martin
Jai Ho by A.R. Raman
Lord of the Dance by Ronan Hardiman
Diggin' On James Brown by Tower of
Power

