Year 4- Spring Term

Topic: Why were the Roman Empire so powerful and so successful?



Healthy Body Healthy Mind Healthy Planet

History

Intent- to understand the power and effectiveness of the Roman Empire

Implementation

important

- -Understand the timeline of events that led to the start, rise and end of the Roman Empire
- -explain how and why Roman's invaded Britain -Identify the training and weaponary used by the Roman army and explain why they were
- -Understand the key tactics used by the army during battle and other things they introduced to improve the Empire
- Use a range of resources and sources to learn about Boudicca and the vorisino
- Identify the legacy left behind by elements of the Roman Empire -ask questions about how impacted our lives today
- ** Outcome- to create a knowledge organiser for a younger child to teach them about Roman Empire

Impact – children will have an understanding the Roman Empire and how our lives today have been impacted by them.

Geography

Intent- to be able to compare and contrast an area of Italy with an area of the UK.

Implementation

- -Locate the world's countries, using maps to focus on Europe. Locate the UK, Italy and other countries in Europe.
- -locate Italy and identify key locations in Italy
- Identify physical features in Italy- climate, mountains, environmental regions
- -recap how volcanoes erupt and to investigate the destruction of Pompeii
- -find out about the famous cities and landmarks of Italy
- -understand the culture of Italy
- -use and share my knowledge of Italy
- **Outcome- children to create a lapbook about Italy

Impact - children will be able to describe the

physical and human features of Italy and under-

stand how they're different to South-west

England.

Science 1

Intent— to be able to recognise that living things can be grouped and classified

Implementation

- use a range of methods to sort living things
- generate questions to use in a classification key
- identify vertebrates by observing their similarities and differences
- use a key to identify invertebrates
- create a classification key to help group and name a variety of living things
- use a table and key to show characteristics of living things
- carry out an investigation in our local area to identify birds, plants and invertebrates
- record observations using different methods
- **Outcome— children to create a pitfall trap to find invertebrates and categorise them

Impact - children will be able to talk about how

living things can be grouped and classified

Intent— to be able to recognise that environment can sometimes change and this can pose dangers to living things

Science 2

Implementation

- observations of the local area to find habitats
- understand that some changes are natural and some are caused by humans
- use simple enquiry to demonstrate the effect of a greenhouse
- plan and draw up tables to record results
- identify different changes to the environment
- carry out an experiment to show change changes in a rainforest
- communicate my learning on habitats to tell people about changes to the environment
- understand the impact that individuals can have on the environment
- **Outcome- children to redesign an area of the school to help save habitats

Impact - children will be able to explain how changes in the environment can positively and negatively impact living things

Art

Intent- children to develop confidence using a range of techniques to create different visual effects

Implementation

- Study the work of Eric Carle and Henri Matisse.
- Refine and alter ideas by experimenting in sketch books and explain choices using art vocabulary.
- Use overlapping, layering, coiling, tessellation, mosaic and montage.
- Collect visual information from a variety of sources, describing the visual and tactile elements
- ** Outcome- children to contribute to class collage linked to animals and their habitats

Impact-children to understand the effect of a range of techniques and how to use a variety to create an overall impact

Year 4– Spring Term Topic: Why were the Roman Empire so powerful and so successful? Italy



Healthy Body Healthy Mind Healthy Planet

PHSE

Intent— to develop children's understanding of the importance of looking after themselves and keeping healthy

Implementation

- understand what physical activity is and why it is so important for our bodies
- -identify the journey our food makes and understanding how different foods are produced
- understand the importance of sleep and how it can affect our body and mind
- -discuss the screen time we have and the positive and negative effects this can have on our mind and our relationships
- -understanding of the importance of family and that some are different
- -equip children to understand different forms of government
- -understand the difference between laws and rules
- ** Outcome- children to contribute to class floorbook

Impact - children can talk confidently about ways to keep their bodies and minds healthy and why this is so important

DT

Intent— to develop confidence using a range of cooking skills and techniques

Implementation

- Research Italian meals, being aware of seasonality and foods that are available during different times of the year
- Understand and apply the principles of a healthy and varied diet to plan an Italian based dish
- Prepare and cook a variety of predominantly savoury dishes using a range of cooking techniques
- -Test, critique and evaluate their work and the work of others
- ** Outcome- children to create an Italian based banquet to share with their families

Impact - children to confidently navigate using maps and compasses/ perform skills with increasing accuracy and confidence

Computing

Intent- to develop creating media through photo editing. To understand data and information through data logging.

Implementation-

- -to introduce learners to the concept of editing images and to explore when we need to rotate and crop an image. -to look at the effect that different colours and filters can have on an image.
- to introduce the cloning tool and its use in both changing the composition of a photo and photo retouching.
- to learn how to use different tools to select areas of an image and to use copy and paste within one image.
- to start reviewing some images and considering what makes an image look real or made up
- to review the image that they created in Lesson 5.
- -to explore and consider what data can be collected and how it is collected.
- -to build on the idea of collecting data over time, and be introduced to the idea of collecting data automatically using computers such as data loggers.
- -to explore how data loogers work.
- -to open an existing data file and use software to find out key information.
- to explore questions that can be answered using collected data
- -to review data collected to answer the question that they selected

Impact children can successfully edit photos and can understand the benefits to collecting data and logging data.

RE

Intent- to develop children's understanding of Hinduism and Christianity.

Implementation - What does it mean to be a Hindu in Britain today?

- -to research about how Hindus, show their faith within their families.
- -to discover objects you might find in a Hindu's home and understand its meaning.
- -discover different rituals Hindu families, perform during 'puja' and explore individual rituals of the class.
- -explore what Hindus do to show their tradition within the faith community.
- research and explore how Diwali is celebrated in Britain today.
- $\mbox{-}$ research and discover other Hindus celebrations and how they are celebrated.
- -consolidate learning to create artwork to show Hindus beliefs and traditions.

Implementation - Why do Christians call the day Jesus died 'Good Friday'?

- -to understand the word 'salvation'.
- -to be able to recan Holy week.
- -discuss what emotions would have been felt by Mary and create an emotion graph for the week.
- -to contextualise Palm Sunday, Good Friday and Easter
- Sunday. (What it the meaning/importance of each day?)
 -to create a poster to display the importance of each day.
- -to compare what brings sadness, hope and joy to people and link these emotions to the Gospel.

Impact - children can describe how Hindus show their faith today and make links between gospel accounts and how Christians show their beliefs.

French

Intent- to develop the children's knowledge and understanding of key French vocabulary

Implementation

- to understand vocabulary about farms
- -describe games that they play
- talk in French about what they do in the playground
- discuss what they like to play
- answer the question Where do you live?"
- explain about their home
- tell a partner about their daily routine
- ** **Outcome** the children will be able to play the game 'Simon says'

Impact – the children will be confident to discuss their playtime and their home

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PE-1

Intent- children can identify areas of strength and areas to continue to work on. Children to gain better core stability to support balancing

Implementation- Physical Education

Warm up: Every 3 week the children focus on 1 warm up and progress once the class has mastered the concept of each stage. All change and To Bank or not to Bank

Funs Skills: Our sequence of 6 depends on the control, confidence and competency of the individuals ability to perform the skill. Dynamic Balance: On a line (FUNS 5)Coordination: Ball skills

(FUNS 9) aiming for red.

Cog: For 6 weeks we are working on our cognitive skills

Implementation: gymnastics

- L1: Balance (Partner Work)
- L2: Balance (Partner Work)
- L3: Balance (Partner Work)
- L4: Rotation (Floor Work)
- L5: Rotation (Hand Apparatus)
- L6: Rotation (Hand Apparatus)

Outcome: children can perform a range of balances and rotations with control and consistency

Impact - Children can understand the simple tactics of attacking and defending. They can explain what they're doing well and have begun to identify areas for improvement.

PE 2

Intent-

Implementation- Physical Education

Warm up: Every 3 week the children focus on 1 warm up and progress once the class has mastered the concept of each stage. Like clockwork and Team juggling

Funs Skills: Our sequence of 6 depends on the control, confidence and competency of the individuals ability to perform the skill. Coordination: Sending and Receiving (FUNS 8) Counter Balance: with a partner (FUNS 7) aiming for red.

Cog: For 6 weeks we are working on our creative skills

Implementation: dance

Impact- They can make up rules and versions of activities. They can respond differently to a variety of tasks or music and can recognise similarities and differences in movements and expression

Music

Intent- to develop knowledge and understanding of key aspects of music and conduct

Implementation -

- to listen, appraise and sing back the anti bullying song $S\ top.$
- to learn the song Gotta be me and start to compose the song $\operatorname{\mathsf{Stop}}\nolimits.$
- -to explore the rhythm and continue to compose and perform the song Stop.
- to listen and appraise the song Can't stop the feeling
- -to listen and appraise Libertango and learn the song $\ensuremath{\mathsf{Stop}}$
- to listen and appraise the song Mas Que Nada and perform the song Stop.

Implementation -

- -to listen, appraise and sing back the song Lean on
- -to listen and appraise the song He still loves me. Introduce glockenspiels or recorder to lean on me.
- to listen and appraise Praise me. Lean to sing lean on me, play instruments and improvise using the notes F and sometimes G. .
- to listen and appraise Amazing Grace and compose the sono Lean on me.
- to explore the song Ode to joy and to rehearse and preform their part

Impact - children can confidently listen and appraise songs and can successfully complete propressive warm up games