

	They will apply by:  Disciplinary:  → Knowing how to 'check in' using their emotions and express why they are feeling that way.  → Asking questions about stones using 'who' and 'what'	Children will know: Substantive: Questions require an answer using a full sentence (power of 3)  They will apply by: Disciplinary:  Using their voice to pretend to be different characters when re-enacting the Singing Mermaid  Beginning to answer and understand comprehension questions relating to stories.			PD	Children in Nursery will:  Sit comfortably on a chair with both feet on the ground  Move in response to music  Show a preference for a dominant hand/or leg/foot  Children will know. Substantive:	Children in Reception will:  Choose to move in a range of ways, moving freely and with confidence  Negotints espace successfully when playing racing and chasing games  Show increasing control over an object in pushing, patting, throwing, catching or lacking it  Dressing independently for PE and autdoor play  Show some understanding that good practices with regard to exercise, eating, drinking water, sleeping and hygiene can contribute to good health  Children will know.  Substantive:	Developing fundamental skills in PE Learning about healthy lifestyles in Science (Animals including Humans)
PSED	Children in Nursery will  Gradually learn that actions have consequences  Understand that expectations vary depending on different events and social situations.  Talk about how others might be feeling and respond accordingly  Children will know. Substantive:	Children in Reception will:  Attempt to repair a relationship or situation where they have caused upset  Be able to manage their feelings and tolerate situations in which their needs cannot be met (waiting patientity, turn taking)  Enjoy a sense of belonging through being linvolved in daily tasks  Show confidence in speaking to others about their own needs, words, interests and opinions in a familiar group  Children will know: Substantive:  A wider range of emotional vocabulary other than 'happy', 'sod' etc (using the mat as a promoti)	When learning about relationships in PSHE	ing about onships	That scissors make cuts in paper They will apply by: Discriptinary.  Which hand they use to write and mark make Exploring with scissors to create a desired effect How to put their coats, hats and wellington boots on	→ That exercise helps keep them healthy → The importance of brushing their teeth.  They will apply by Discipllinary:  → How to dress and undress themselves for PE and begin to un-do their buttons → Brushing their teeth effectively in school  NCETM Prioritisation Documents		
	They will apply by Disciplinary:  → Identifying how a clown is feeling based on their expressions and application of their emotions innowledge:  → Begin to understand the use of the school behaviour chart and consequences	They will apply by: Disciplinary  → Begin to repair a relationship if they have upset somebody.		UW	Children in Nursery will:  Have a sense of their own immediate family and relations and pets:  Begin to have their own friends Enjoy playing with small world reconstructions such as building a circus.  Children will know:	Children in Reception will:  Know some of the things that make them unique, such as their own skills in their circus act.  Remember and talk about the circus act they have seen.  Show care and concern for living things, such as circus animals.  Children will know.	Learning about 'Pets' and caring for animals in 'Animals including Humans' in Science	
						Substantive.  The name of some of the animals who are a part of the circus  They will apply by: Disciplinary:  Matching and using animal names during small world play	Substantive.  → The brief history of the circus → How to look after living creatures  They will apply by: Disciplinary: → Creating an information booklet on how to look after a tiger	Learning about chronology and in History
	X							To Same

# KS1 Medium Term Plan Cycle 2

Roll Up! Roll Up! (Circus)

<u>Science:</u> Describe and compare the structure of a variety of common animals (fish, amphibians, reptiles, birds and mammals, including pets)

History: When and where did the Sanger Circus take place

<u>Geography</u>: What is the capital of Scotland, who is St Andrew and what is Loch Ness

Computing: Use technology to create digital content

Art: Weave with fabric and thread - create a repeating pattern

RE: Talk about issues of good and bad, right and wrong arising from the stories

<u>PSHE</u>: Understand how the internet can be used safely and how we use the

internet in everyday life. Recognise and describe the benefits of

health/wellbeing and talk about the problems associated with poor health.

<u>Science</u>: Identify and name a variety of common animals that are carnivores, herbivores and omnivores

<u>History:</u> What was a negative impact of the circus and why did they decline, were animals exploited?

**Geography:** Why is the national flag important to Wales

Computing: Save and reopen work on a computer

<u>Art</u>: Join fabric together in different ways - glue
RE: Talk about some texts from different religions that promote the 'Golden

Rule', and think about what would happen if people followed this idea more

<u>PSHE</u>: Talk about how to maintain good oral hygiene and understand the benefits and risks of the sun

Science: Identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals and pets History: What is a circus and where do they take place Geography: Famous buildings and landmarks in London Computing: Use technology to find and amend images Art: Understand the difference between textiles and thread - group them by colour and texture

<u>RE</u>: Re-tell Bible stories and stories from another faith about caring for others and the world. Identify ways that some people make a response to God by caring for others and the world

<u>PSHE</u>: Belonging to a group; roles and responsibilities; being the same and different in the community

<u>Science</u>: Find out about and describe the basic needs of animals, including humans, for survival (water, food and air)

<u>History:</u> How do circuses of the past compare to today?

<u>Geography:</u> What is the capital of Northern Ireland and why is the Flax Flower important

 $\underline{\text{Computing}}$ : Use technology to manipulate content - create a poster for a circus

Art: Sew different fabrics together

<u>Design and Technology</u>: Design, make and evaluate an animal puppet <u>RE</u>: Use creative ways to express their own ideas about the creation story and what it says about what God is like

<u>PSHE</u>: Money - understand the difference between want and need and that money comes from different sources

# KS1 Literacy Map Cycle 2

# Roll Up! Roll Up! (Circus)

Non-chronological report

Circuses in different capital cities

**Balanced argument** 

Should animals be kept in cages

#### <u>Advert</u>

Come to our circus

#### Texts / Resources

Gorilla - Anthony Browne Zoo - Anthony Browne Circuses (Explore) - Liz Gogerly

#### Newspaper report

Circus in Selby

#### **Key focuses Year 1**

Suffixes (ing,er,ed,est)
Simple connectives
Use simple past and present tense verbs
Form lower-case letters in the correct direction,
starting and finishing in the right place and the
correct size

#### **Key focuses Year 2**

lower-case letters

Coordinating and subordinating conjunctions
Past and present tense
Question marks and exclamation marks
Modal verbs
Apostrophes
Commas
Form capital letters and digits of the correct size,
orientation and relationship to one another and to

# What can we learn from our past? (LKS2)

History - What is the chronology of Egypt? What was life like in early Egypt? How did Egyptians write?

Science - To recognise what appliances run on electricity. To create simple circuits.

Geography - To name and locate some of the countries and cities of the UK. Computing - To understand how to use search technologies effectively PSHE - To explain how their actions

have consequences for themselves and others. To describe the nature and consequences of bullying and express ways of responding to it.

RE - To recognise religious festivals and their differences

Art-To explore detail, texture and pattern by creating a pop up model

**History** - Do Egyptians believe in gods? What did Egyptians believe about the afterlife?

Science - What is a switch and how does it affect the circuit?

**Geography** - To name and locate some geographical regions of the UK and their human and physical characteristics.

Computing - Understand how software can be used to collect and present data.

**PSHE** - To show how they care for the environment.

RE-To retell some religious stories and explain why they are significant in Britain today.

Art-To experiment with and combine materials and processes to design and make a 3D form

History - How were pyramids built? What happened during the invasion of the kingdom?

**Science** - To investigate conductors and insulators.

**Geography** - To use a map to identify some of the world's countries, including countries from Europe. To identify the position of the Northern and Southern hemispheres.

Computing - Using the internet for collaboration and communication PSHE- To identify different types of relationship and show ways to maintain good relationships.

**RE-** To recall and name some of the ways religions mark milestones of Commitment and to identify promises made by believers at these ceremonies and say why they are important.

History - What were the greatest achievements of ancient Egypt?

Geography - To identify some of the lines of latitude and explain why they are important.

Computing - how are results from the internet selected and ranked?

RE - To describe what happens in Christian, Jewish, and/or Hindu ceremonies of commitment and say what these rituals mean and to explain similarities and differences between ceremonies of commitment

**Art** - To sculpt clay and other malleable materials **D&T** - Design, make and create an Egyptian shaduf

### Literacy Map Cycle 2 (LKS2)

Balanced argument - Who has it worse - children now or during ancient Egyptian times?

Key focuses Year 3

- use co-ordinating and subordinating conjunctions
- use adverbs and prepositions
- use correct tense consistently
- begin to use paragraphs to structure writing
- use simple organisational devices (e.g. headings or subheadings) appropriately
- use determiners correctly (e.g. a/an)
- begin the use pronouns to avoid repetition

Biography-Shared life like for children today (independent recount of life of Egyptian child)

#### Texts/Resources

The Egyptian Cinderella (Shirley Climo)

Marcy and the Riddle of the Sphinx (Joe Stanton)

So you think you've got it bad: A Kid's life in Ancient Egypt - Chase Strathie & Marisa Morea)

Recount - As a character from the Egyptian Cinderella

Narrative - Twisted Tales

#### Key focuses Year 4

- use tenses correctly
- organise paragraphs around a theme
- use co-ordinating and subordinating conjunctions
- vary the positions of subordinating conjunctions in a sentence
- use adverbs, adverbials and prepositions
- use inverted commas and other punctuation to indicate direct speech (e.g. a comma after the reporting clause end punctuation within inverted comma)
- use apostrophes for singular and plural possession correctly

Science - Living things and their habitats - Describe how living things are classified into broad groups according to observable characteristics and based on similarities and differences, including microorganisms, plants and animals.

History - Ancient Greeks Compare ancient and modern democracy.

Geography - Place Knowledge - create a study of Rome..

Computing - Information

Technology – Understand the difference between the internet and the world wide web and what they do.

Art'- Complete a study of the sculptors Brancusi and Richard Sweeney.

RE - Expressing -ls it better to express your belief in arts and architecture or in charity and generosity?

PSHE -Living in the wider world Belonging to a community Valuing diversity. challenging discrimination and stereotypes

# What can we learn from our past?

Science - Living things and their habitats - Give reasons for classifying plants and animals based on specific characteristics.

History - Ancient Greeks Explain how important the Ancient Games were to the modern Olympic Games. Consider the differences between Athens and Sparta.

**Geography - Place Knowledge** - create a study of North America.

Computing - Information Technology - understand what databases are and how they are used to store information.

Art - Create model Wildlife birds using newspaper modelling.

newspaper modelling.

RE - Notice, list and explain similarities and differences between Christian and Muslim sacred buildings

PSHE - Media literacy and digital resilience Evaluating media sources

Evaluating media sources Sharing things online Science - Living things and their habitats - Describe the differences in the life cycle of a mammal. an amphibian, an insect and a bird. Describe the life process of reproduction in some plants and animals.

History -. Ancient Greeks Research different Greek gods and create a fact file about one of them. Discover what occurred during the Trojan War.

**Geography -** compare and contrast a region of North America (Death Valley) and Rome/.

RE - What difference does it make to believe in ashima (harmlessness), grace, and /or Ummah (community)?

**Geography - Place Knowledge** - compare and contrast Rome and North America.

**D&T** - Design, make and evaluate an Ancient Greek sandal

Art - Create clay tiles

.PSHE: - Money and work
Influences and attitudes to money
Money and financial risks

UK52 MTP Cycle 2 2022/2023

# What can we learn from our past?

UKS2 Literacy Map Cylce 1 2022/2023

#### Instruction writing Greek Olympics

#### Texts / Resources

Tadpole's Promise by Jeanne Willis Who let the Gods out? (Maz Evans) A Visitor's Guide to Ancient Greece (Lesley Sims).

#### <u>Narrative</u> Greek Myth

#### Key focuses Year 5

Write accurate instructions for complicated processes.
Write imaginative instructions using flair and humour.
Formal and technical language used throughout to engage the reader.
Active and passive voice used deliberately to heighten engagement.
Paragraphs varied in length and structure

#### Key focuses Year 6

Complex noun phrases used to add detail e.g. The golden pastry can be decorated with smaller pastry petals
Emotive language used throughout to engage the reader
Brackets Dashes Colons Semi colons
Active and passive voice used deliberately to heighten engagement.

#### Travel Guide

Life in Ancient Greece