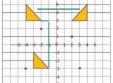




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Subject Area	Curriculum Information	
English	Reading Dare to be You Focus on the core text for predicting and giving a personal response Focus on a diary extract, a report and a narrative extract for retrieval Focus on the core text for summarising and understanding themes Focus on a biography, a narrative extract and a news report for inference Focus on the core text for comparing and understanding authorial intent Focus on an extended narrative and a biography for retrieval Focus on the core text for summarising and giving a personal response Focus on a narrative extract, a personal recount and a combined persuasive and explanatory text for inference.	Climate Action Focus on the core text for summarising and authorial intent Focus on a newspaper report and diary entry for retrieval Focus on the core text for comparing and developing a personal response Focus on implicit information in a poem and narrative to draw inferences.
	 Writing First Person Stories with a Moral Extended First-Person Narrative (adventure Stories) News reports Discursive Writing and Speeches Poems that create images and explore vocabulary Shakespeare's Sonnets 	
	Geometry: Shape In this unit children will learn to: Recognise angles where they meet at a point, are on a	Geometry: Position and Direction Draw shapes on a coordinate grid, suggesting possible coordinates for vertices of different shapes.

Maths

- meet at a point, are on a straight line, or are vertically opposite, and find missing angles
- Draw given angles, and measure them in degrees (°)
- Know angles are measured in degrees: estimate and compare acute, obtuse and reflex angles
- shapes.

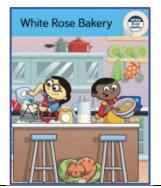


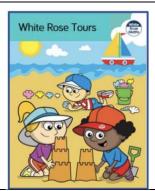
Solve problems in the first quadrant without the support of grid lines, using given coordinate information to find the coordinates of other points.

Themed Projects, Consolidation and Problem Solving

These projects provide an opportunity to revisit many of the skills and curriculum content covered both in Year 6 and also the rest of Key Stage 2.

The projects have been designed to explore maths in real life contexts, allowing children to see how important maths is in all aspects of life.

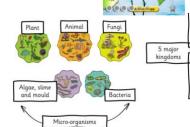




Living things and their habitats

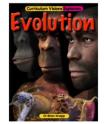
- Who was the scientist Carl Linnaeus and what did he do?
- How do we classify vertebrates?
- How do we classify invertebrates we know?
- How do we classify invertebrates we don't know? (Sponges, Jellyfish and Flatworms)
- What are microorganisms?
- How do I classify plants?

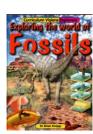




Evolution and Inheritance

- How have living things changed over time? How do we know?
- How has life evolved over time?
- What is DNA and what does it do? Working scientifically
- Darwin and Wallace what evidence did they share to argue the case for evolution?
- Survival of the fittest how have animals adapted and evolved to suit their environment?





PRE

Science

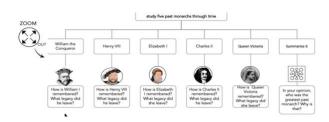
(Philosophy, Religion and Ethics)

- This term builds on the knowledge of relationship between the self (atman) and the Supreme self (Bhagavan).
- The children gain an understanding on the different types of relationships with the Supreme self, looking at rasa-theology and the 5 types of rasas.
- Reflecting on the relationship between Krishna and Arjuna, children look at the difference between juniors, peers and seniors and the etiquette used with them-whilst also acknowledging spiritual equality.

History

British History beyond 1066- Five significant Monarchs through time

- How is William I remembered? What legacy did he leave?
- How is Henry VIII remembered? What legacy did he leave?
- How is Elizabeth I remembered? What legacy did he leave?
- How is Charles II remembered? What legacy did he leave?
- How is Queen Victoria remembered? What legacy did she leave?
- **Debate**: In your opinion, who was the greatest past monarch? Why is that?





Geography

Comparison of a region of the UK, Europe and North

- America (Continued)
- The Caribbean and Jamaica: what do we know? What's the terrain like?
- What is similar and what is different between the Lake District, Tatra mountains and the Caribbean?





Orienteering, Map Skills and Navigation

- What is orienteering? How do I orientate a map?
- How do I navigate a simple indoor course using controls?
- How do I navigate a simple outdoor course using controls?





start

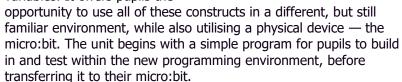




Computing

Summer1: Programming -Sensing Movement

This unit is the final KS2 programming unit and brings together elements of all the four programming constructs: sequence, repetition, selection, and variables. It offers pupils the

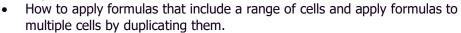




Summer2: Data and Information – Spreadsheets

This unit introduces children to spreadsheets. They will

- To organise data into columns and rows to create their own data set.
- The importance of formatting data to support calculations, while also being introduced to formulas and will begin to understand how they can be used to produce calculated data.

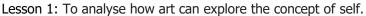


• Use spreadsheets to plan an event and answer questions.

Art

Sculpture and 3D

This unit teaches pupils to create expressive sculptures and reflect on artistic decisions. Children learn to represent memories through art, using various materials and techniques, and develop skills in planning, creating, and evaluating 3D sculptures.



Lesson 2: To explore sculptural techniques.

Lesson 3: To use creative experience to develop ideas and plan a sculpture.

Lesson 4: To apply an understanding of materials and techniques to work in 3D.

Lesson 5: To problem solve, evaluate and refine artwork to achieve a chosen outcome.



Digital World: Navigating the World

In this unit, children will be taught to:

- o Incorporate key information from a client's design request such as 'multifunctional' and 'compact' in their design brief. Write a program that displays an arrow to indicate cardinal compass directions with an 'On start' loading screen.
- o Self and peer evaluate a product concept against a list of design criteria with basic statements.
- Identify key industries that use 3D CAD modelling and why.





PSHE linked to KAPSH Values	Lesson 1: To write a design brief and criteria based on a client requires a content of the conte	of a navigation device.
PE (Physical Education)	In this unit children will be taught to:	
Sanskrit	 Summer 1: Accusative Sentences /Topic – Occupations/PRE-Link –Narsimha arati and Jagannatha astakam verse 7 & 8 Revision of reading and writing in Devanagari script. Introduction to Topic. Jagannatha astakam verse 7 line 1 and 2 To read simple sentences in Sanskrit. Jagannatha astakam verse 8 line 3 and 4 To apply Sanskrit words relating to the Forest. Jagannatha astakam verse 7 line 1 &2 Reading practice of a text in Devanagari Jagannatha astakam verse 8 line 3 & 4 	 Summer 2: Revsion and reading Sentences. /Topic – Occupations /PRE-Link –Jagannathastakam 1-8/All Prayers Learnt Revision of simple sentences structure. The Lion in the Forest -Jagannatha astakam 1-8 Writing Sanskrit sentences using a variety of vocabulary. Jagannatha astakama verse 1-8 To apply Forest vocabulary to an image. Jagannatha astakama verse 1-8 Translating simple story from Sanskrit to English. Jagannatha astakama verse 1-8 Revision of all consonant combinations .Prasadama Paryers Assigning Fruits to Colours in Sanskrit. Meditation prayers. Creative piece on the various Food items learnt in Sanskrit.

Summer 1: Throat Chakra Summer 2: 3rd-eye & crown chakras Healing Frequencies for Practise various asanas in standing, sitting, prone and supine to promote the Meditation Practise various asanas aligning with inner self and divine intelligence. improve Vishuddha chakra that is Lead and record 6 cycles of Chandra Namaskar daily with their personal selection verse of BG/SB/CC to bring new opportunities. related to communication and self-expression. Create questions of Yamas & Niyamas to enhance independent learning. Lead and support the campaign of Practise self- confidence & leadership skills in leading Surva & Chandra practising at least 3 minutes of Namaskar & yoga nidra meditations. Nadi Shodhana (L3) daily to Practise and teach the steps leading to the Supported Ardha Sirsasana and Karnapidasana to improve muscle flexibility, regulate the function of the balance both emotional and Yoga thyroid gland and strengthen the core and the back. logical sides of the brain. Lead Chandra Namaskar flows with breathing sequence and its Lead Nadi Shodhana (L2/L3) in small groups to build team spirits, help open the passage at the nostrils, purify the channels and assist in the thought variations. Practise and add variation poses, Urdhva Mukha Pasasana process. Variation Pada Raja Kapota flows to the Chandra Namaskar cycle to release tensions around shoulders, neck and assist in balancing hormones. Practise and remember the benefits of various hand mudras learnt in Spring to assist in stability and encourage humilitythe source of energy. Lead Kapal Bhati and Sama Vritti (L3) pranayama in classes to maintain immunity, mindfulness and patience. **Summer 1: Habitats Summer 2: The solar system** HABITAT : LA FORÊT Children will learn to: Children will learn to: Give some key facts in French about Name and label a map of the Solar System in things that animals and plants need to French. survive in their various habitats. Apply the rules of adjectival agreement to describe the Solar System in French. Give examples in French of the most **French** common habitats for plants and animals Use conjunctions and intensifiers to extend and give an example of where these habitats can be found. descriptions of the Solar System. • Say in French what types of animals live in different habitats • Ask key guestions in French in order to conduct an interview with an and what their adaptations are to best suit their environment. astronaut. • Say in French what types of plants live in different habitats Answer the questions in French in order to present themselves as an and what their particular adaptations are to best suit their astronaut. Deepen their understanding of adjectival agreement to describe themselves environment. in terms of character. Music lessons are delivered by specialist teachers from Harrow Music Services: Class Performance Project Music Bringing together everything!

Using recorders, ukuleles, drums/percussion and instruments played outside the classroom to create a

whole class performance piece.

Do Re Mi Fa Sol La Si

	Community Outreach Project linked to PSHE
	Visit to Edgware Library
	Pupil Leadership Day
Enrichment	Maths Week
Opportunities	Arts Week
	Gaura Purnima
	Rath Yatra
	Vedanta Residential