English:

- Non-fiction fact file •
- To write a narrative

Stimulus:

- Clips and information about camels
- Cinderella of the Nile
- The story of Tutankhamun

Art: Printing

To print hieroglyphics

- Research, create, and refine a print using a variety of techniques.
- Select broadly the kinds of material to print with in order to get the effect they want.
- Resist printing including marbling, silk screen and Coldwater paste.

History: Ancient Egypt			Maths: Geometry
 To understand what life was life in Ancient Egypt To investigate what the Ancient Egyptians left behind Who built the Great Pyramid in Giza? To understand the Ancient Egyptian's religious beliefs To explain who Tutankhamun was What did Akhenaten do that made him so hated? Why do we remember Ramesses 11? How did the civilization of Egypt end? 			 Long multiplication and division Draw polygons using coordinates Translate polygons using coordinates Identify regular polygons Find the perimeter of polygons Understand lines of symmetry and reflection
			Science: States of matter
PE: Athletics	PSHE: Changing Me	IT: Scratch 2	 To understand the properties of different states. To understand the water cycle
DT:		Music: Rock and Roll	• To know the freezing point of

Make a shaduf

- Plan, design, make and adapt models
- Use a variety of ۲ materials

Music: Rock and Roll
 To learn the Hand Jive and Rock around the Clock
RE: Sikhism What do Sikhs value?

•	To understand the properties
	of different states.

- ne water cycle
- zing point of water is 0'C and water boils at 100'C.
- To be able to explain evaporation and condensation

Year Group: 4

Curriculum Overview

Summer 2: 2021

Value: Courage

Learning Power: Resilience/Tough Tortoise

Persevering with tricky tasks, being absorbed in learning, managing distractions





Value: Co-operation

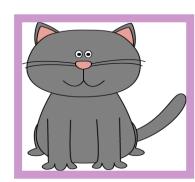
Learning Power: **Reciprocity/Team Bee**

Collaborating with others, empathy and listening, imitating/constructively adopting ideas

Value: Curiosity

Learning Power: Resourcefulness / Curious Cat

Asking questions, making links between learning, imagining, using resources





Value: Confidence

Learning Power: Reflectiveness/Reflective Owl

Planning what resources are needed and how to approach tasks, revising, reviewing and editing, distilling/learning from experience

The Learning Pit

Learning should be challenging - it should make you think and take you out of your comfort zone. The Learning Pit encourages learners to take risks, use their learning powers and understand the power of perseverance. There is no "I can't" just "I can't yet.."

