MATHS

Time- telling the time to the nearest minute, using 12 and 24 hour clocks.

Mass and capacitymeasuring mass and capacity.

Geometry- properties of shape- angles, horizontal, vertical, perpendicular and parallel lines, recognising and describing 2d and 3d shapes.

Learning the times tables.

SCIENCE

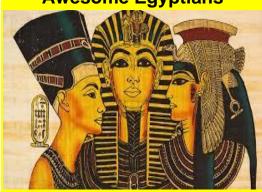
Light-learning about sources of light and reflection, how light travels, how we can look after our eyesight, what shadows are and how they are formed.

Collective Worship

Our value this term is 'friendship'. We will hear inspiring stories and Bible teachings and then reflect on the importance of this value in our lives.

Term 6 Y3 Europe/Asia

Awesome Egyptians



ICT

Simulationslearning what a simulation is, exploring and evaluating a simulation.

Graphingentering data into a graph and answering questions.

ENGLISH

Myths and legends- learning an Egyptian creation myth and using it as a basis to tell a story of their own. Acting out the story and changing details.

Shape poetry- making calligrams, evaluating different shape poems and writing some of their own.

Spelling- learning year three statutory spellings, and those for our weekly tests.

Grammar- using fronted adverbials and speech marks correctly.

SPANISH

This term we will be learning vegetables in Spanish.

MUSIC

Violin/cello lessons (Europe Y3)

Charanga singing, instrument playing and composition (Asia Y3)

HISTORY

Where is Egypt? When was 'Ancient Egypt? Why was the Nile important to Ancient Egyptians? What are hieroglyphics?

DT

Making a moving monster using pneumatics.

RE

Hinduismlooking at the significance of the River Ganges for Hindus, why do Westerners visit the Ganges?

PSHCE

Healthy relationshipslooking at people can work together in a team; thinking about people who are important to us; what makes a healthy relationship?

P.E.

Athletics- running, skipping and jumping.

Circuit training- improving general fitness levels in a circuit designed to hit all major areas of the body.