

WHITE ROSE MATHS HOME LEARNING

During Summer term we are focusing on:
Fractions and Decimals. Money. Time. Shape.

Follow this link for home learning for Year 3:
<https://whiterosemaths.com/homelearning?year=year-3-new&term=summer>

Follow this link for home learning for Year 4:
<https://whiterosemaths.com/homelearning?year=year-4-new&term=summer>



Our Topic is Ancient Civilisations

This project teaches children about the history of three of the world's first ancient civilisations: ancient Sumer, ancient Egypt and the Indus Valley civilisation. Children will learn about the rise, life, achievements and eventual end of each civilisation.

Science: Components and Conductors: children learn about electrical appliances and safety, construct simple series circuits and name their parts and functions, including switches, wires and cells.

P.E.: MSR sessions. Athletics and Games.

Art: Observe features of Islamic art. Make geometric patterns and motifs on paper, with fabric and in clay.

History: Explain how artefacts provide evidence of everyday life in the past.

DT: Tomb Builders: children learn about simple machines, including wheels, axles, inclined planes, pulleys and levers, explore how they helped ancient builders to lift and move heavy loads.

ICT: Design, write and debug programs. Use simple programming functions to create interactive stories and animations. Use digital devices to conduct research.

R.E: What is faith and why is it important?

Music: Evaluate music across a range of historical periods.

Writing: newspaper reports, play scripts, and poetry. Use alliteration. Use dialogue. Use commas in sentences.

Spelling focus: plurals and possessive apostrophes.

Reading: make predictions about the story, summarise what has been read and develop questions based on a text.

Our class story is: I Wonder Why Pyramids Were Built.

**Please listen to your child read daily.
Remember to log in to Active Learn!**



