COMPUTING

Programming — Repetition in games
This unit explores the concept of repetition in
programming using the Scratch environment. Learners
look at the difference between count-controlled and
infinite loops, and use their knowledge to modify
existing animations and games using repetition. Their
final project is to design and create a game which uses
repetition, applying stages of programming design
throughout.

LITERACY

We will be covering the following genres: **Fiction-** Varjak Paw, a story of magic and mysticism and looking at setting and character development

Non fiction- Leaflets, information texts and arguments.

Skills: Persuasive writing, replacing nouns with pronouns and revisiting all SPaG work covered in year 4 for consolidation.

PE, FRENCH, MUSIC and ART

PE- Swimming (to develop a range of swimming strokes) and Outdoor games/ Sports Day preparations.

Music – Ukuleles and musical composition linked to Literacy lessons.

Art/DT – Designing and making Ancient Egyptian Shadufs

RE

In term 6 we shall learning about **'Church'**. Its birth and development over time; what it means to all of us and how we can use and embrace it for our further development as followers of Christ.

Year 4 Topic Web Term 6

'What makes a civilisation great?'

HOW TO HELP AT HOME

- . Encourage your child to practise their times tables.
- . Homework must be handed in by Thursday.
- . Your child should be reading for at least 10 minutes every night. Discuss their books with them and read aloud to them. It is important for children to hear adults read. Share an interesting newspaper article (appropriate ones) and ask them to read recipes out to you. Always encourage reading for a real purpose!

SCIENCE

All living things

We shall be learning about all living things including plants.

. Recognise that living things can be grouped in a variety of ways; Explore and use classification keys to help group, identify and name a variety of living things in their local and wider environment; Recognise that environments can change and that this can sometimes pose dangers to living things.

NUMERACY

Times tables test preparation

Time

- -To convert between days, weeks months and years
- -To convert between seconds, minutes and hours
- -To tell the time to the nearest minute
- -To be able to read a 24 hour clock

Data handling

-To read and interpret charts, tables and line graphs

Shape, space and measure

- -To identify regular and irregular shapes
- -To classify triangles
- -To find lines of symmetry

TOPIC

Ancient Egypt -

To know and understand significant aspects of Ancient Egypt.

To understand their achievements and what made them great.