

## FRENCH

Mrs Goode will be teaching Phase 3 how to present ideas and information orally (to a range of audiences) in the context of family.

## MUSIC

Phase 3 will begin learning how to play the Ukulele as well as exploring the instruments played in the Royal celebration.

## R.E.

Year 5 will start their unit on 'What would Jesus do?' by exploring the story of the The Wise and Foolish Builders, Matthew 7:24-27.

Year 6 will start their unit on 'What kind of king was Jesus?' by comparing and contrasting the qualities of a king and that of Jesus.

## READING

Pupils should ensure they are reading for at least 20 minutes a day. This could be to themselves, an adult or perhaps a sibling. Reading could be a novel, non-fiction text, magazine or even a newspaper. **Remember pupils should have 3 signatures in their reading journal every week.**

# LKL Activities Map



## HISTORY

With the King's coronation next month, Phase 3 will be exploring the British monarchy and why some of the Royal family choose to not be active members.

We will also explore why there are several locations for the King and Queen Consort and locate countries in the commonwealth on a world map.

## P.E.

Year 5 will be going to GL1 for gymnastics every Tuesday afternoon.

Year 6 will start the term learning country dancing in preparation for the King's coronation.

*Let's Keep Learning – Phase 3 17<sup>th</sup> April 2023*

## ENGLISH

**Writing:** Phase 3 will be looking at a biography about King Charles III in preparation for writing their own biography next week.

**Guided Reading:** Year 5 will be looking at a non-fiction text and Year 6 will look at a poem before answering retrieval and inference questions.

**GPS:** This week, Phase 3 will focus on active and passive and apostrophes for possession.

**Spellings:** Phase 3 will be practicing spellings by playing quick-fire memory games.

## MATHS

Year 5 will continue exploring Line Graphs and Timetables

Year 6 will continue to explore Proportion, Ratio and Scale Factor in preparation for SATs