#### History – Shakespeare

- Continuing learning on how theatres evolved from Ancient Greek amphitheatres to Elizabethan Britain to modern day productions
- William Shakespeare and his impact on Britain and modern culture

### DT – Circuitry

- Apply knowledge of electric circuits
- Design and create the Globe Theatre
- Construct a net to make the foundations of the theatre
- Identify where lights may be needed and in what conditions the product might be used

## Geography Stratford-Upon-Avon

- Comparing Stratford-Upon-Avon and the Cotswolds with Athens in Greece
- Identifying land use, climate, human and physical features

## French - Recap

- Identifying body parts
  e.g. arm, leg, nose, head
- Counting up to 31
- Clothes
- Months of the year
- Birthdays

# PE

- Basketball
- Indoor Athletics

# part of the Nativity story for Christians today?

**RE – Christianity** 

What is the most significant

## Computing – We are Makers

- Write, design and test own micro:bit project
- Compare, analyse and modify existing games such as: rock, paper, scissors
- Discover the input, process and output model o computation

<u>From Tragedies to</u> <u>Victories: How was</u> <u>William Shakespeare</u> <u>influenced by the</u> <u>Ancient Greeks?</u>

# Maths

### Year 3 – Multiplication and Division

- Multiplying using the 6, 7, 8 and 9 x tables skip counting and repeated addition
- Multiplication of a 2 or 3-digit number by a 1-digit number with and without regrouping
- Division of a 2 or 3-digit number using formal written methods

### Year 4 – Data and Fractions

- Interpreting data in a table
- Drawing and interpreting line graphs
- Fractions mixed numbers and improper fractions
- Converting fractions
- Adding and subtracting fractions
- Fractions of amounts using bar models
- Fraction word problems

# PHSE – Celebrating Differences

- Understanding assumptions and what influences them
- Anti-Bullying Week
- Knowing why it is hard to spot bullying
- Why witnesses to bullying are conflicted
- Identifying what is special about me
- Remembrance Day

## **Science - Electricity**

- Identify common appliances that run on electricity
- Construct a simple series circuit, identifying and naming its basic parts
- Recognise switches open and close circuits
- Recognise some common conductors and insulators

# English

- Travel posters persuade audience: Greece or SUA?
- Play-scripts using Romeo and Juliet as base text

## Music – Stop!

- Listen and appraise Grime music
- Compose an anti-bullying song adapting 'Stop'
- Perform and share composition