Class 3
Spring term 2022

## PE

- Ball skills- dribbling passing
- Fair play and respect in games.


## What is Prayer?

Look at what Jews, Hindus,
Muslims and Christians believe about prayer

## Computing

Use search technologies effectively, appreciate how results are selected and ranked, and be discerning in evaluating digital content

Use technology safely, respectfully and responsibly: recognise acceptable/unacceptable behaviour: identify a range of ways to report concerns about content

## Spanish

## Fruit

Begin to write familiar vocabulary
Engage in conversations.
Make simple statements expressing preferences

## Maths

Place value in 3-digit numbers, order them on a number line and find a number in between; compare number sentences; solve additions and subtractions using place value.
Multiply and divide by 10 (whole number answers); count in steps of 10,50 and 100. Add pairs of 2-digit numbers using partitioning (crossing 10s, 100 or both) and then extend to add two 3 -digit numbers (not crossing 1000). Recognise and sort multiples of $2,3,4,5$, and 10 ; double the 4 times-table to find the 8 timestable; derive division facts for the 8 times-table; multiply and divide by 4 by doubling or halving twice.
Identify $1 / 2 s, 1 / 3 s, 1 / 4, s 1 / 6 s$, and $1 / 8 s$; realise how many of each make a whole; find equivalent fractions; place fractions on a 0 to 1 line; find fractions of amounts.
Recognise right angles and know they are $90^{\circ}$ understand angles are measured in degrees; recognise ${ }^{\circ}$ as the symbol for the measurement of degrees.
Name and list simple properties of 2 D shapes; begin to understand and use the term perimeter to mean the length/distance round the edge (border) of a 2D shape; begin to calculate using a ruler.
Know a right angle is a quarter turn; know $360^{\circ}$ is a full turn; begin to understand angles and identify size of angles in relation to $90^{\circ}$.

Place 3 -digit numbers on empty 100 number lines; begin to place 3 -digit numbers on 0-1000 landmarked and empty number lines; round 3 digit numbers to the nearest ten and to the nearest hundred; use counting up as a strategy to perform mental subtraction; subtract pounds and pence from five pounds; use counting up as a strategy to perform mental subtraction of amounts of money; subtract pounds and pence from ten pounds.

## English

- Guided reading and comprehension
- Retelling stories
- Handwriting
- Spelling punctuations and grammar
- Recounts
- Poems to express emotions
- Information texts
- Myths and legends


## Art/ D\&T

Recording observations and ideas

- To design and make a Roman shield and a Roman mosaic
- Review and evaluate your own work
- To plan and make a Roman feast
- To design, make and evaluate following a given criteria


## PSHCE

Dreams and goals
Challenges
Recognise obstacles

## Recorders

Playing tunes using notes B A GDE
To perform in Assembly

Clapping Rhythms

## History

## The Romans

To ask questions and use a range of resources Select and organise relevant historical information
To think about how Britain has been influenced by the wider world. What was the impact of Roman settlement in Britain?
(What did the Romans leave behind?)

## Science

 Animals including humansTo recognise the main food groups Can put together a balanced plate and explains why it is important to have a balanced diet.
To understand the terms herbivore, carnivore and omnivore. Can sort animals into vertebrates and invertebrates

