Science

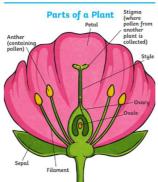
Plants

• I can identify and describe the functions of different parts of a flowering plant.

• I can explore the requirements of plant life and growth.

• I can investigate the way in which water is transported within plants

• I can explore the part that flowers play in the lifecycle of flowering plants including pollination, seed formation and seed dispersal.



Maths

Y4

Fractions

Decimals

Money

Time

shapes

Statistics

Geometry

Literacy Writing: Own version extended narrative -Non-chronological report - Cloud Tea Monkeys by Mal Peet: Descriptive passages, writing in role, 'how to' guide (instructions), letter, discussion Own version fantasy narrative - The Thames and Tide Club by Katya Balen: Persuasive letters and letters of advice, diary entries, weather reports, advertisements, dialogue

Reading: VIPERS work in texts: *Mr Penguin and the Lost Treasure* by Alex T. Smith and *I am the Seed that* Grew the Tree by Fiona Waters.







- • rivers. school).
- school). closest city.



Year 3/4 Summer Term 1&2 Mr Masters

From Roots to Flowers

Personal, Social and	Docian &	ART
Emotional Development	Design &	Craft and Design: Fabric of
	Technology	nature
Safety and the Changing		and South Luna and ZD
	Electronic Charms	Sculpture and 3D: Abstract shape – Art Day
Body.		
Spanish	and Food – DT Day	Music
	1000 – D1 Ddy	Favourite song
The classroom		Sing with expression and a
The classioon		sense of the style of the song.
. 🕮 .		Play a part on an instrument
		as part of a whole-class performance.
		Identity similarities and
		differences between folk and
		folk-rock styles.
		Sing one of the parts in a partner song, rhythmically
		and from memory.

Maths **Y3**

Fractions Mass Capacity Money Time Geometry – angles and 2D Angles and properties of shapes **Statistics**

Religious Education

What kind of world did Jesus want?

How and why do people try to make the world a better place?

Physical Education

Athletics Cricket

Computing: Unit 3.3 Spreadsheets



To format cells as currency, percentage, decimal to different decimal places or fraction.

To use the formula wizard to calculate averages.

To combine tools to make spreadsheet activities such as timed times tables tests.

To use a spreadsheet to model a real-life situation. To add a formula to a cell to automatically make a calculation in that cell.

History

How hard was it to invade and settle in Britain?

Explain how the Britons felt when the Romans left Britain.

- Suggest reasons for the Anglo-Saxon invasion of Britain.
- Name the key features of Anglo-Saxon settlements.
- Identify changes and continuities in settlements from prehistoric Britain. Make inferences about artefacts.
- Describe how Anglo-Saxon beliefs changed.
- Explain how missionaries spread Christianity.
- Explain the threat the Vikings posed to the Anglo-Saxons.
- Identify the qualities needed to be a monarch in 1066.

Geography

Are all settlements the same?

• To know the names of some of the world's most significant

• To know the name of some counties in the UK (local to your

To know the name of some cities in the UK (local to your

To know the name of the county that they live in and their

To begin to name the twelve geographical regions of the UK. To know the main types of land use.