Welcome to Year 4









Each of you should use whatever gift you have received to serve others, as faithful stewards of God's grace in its various forms

1 Peter 4:10

Rooted in our Christian foundation, we are an aspirational community loving and serving God. We seek to recognise and develop our unique gifts in accordance with the biblical principles of inclusiveness, tolerance and love, preparing children to be educated citizens in a global world.





To enable our aspirational community to flourish with an increased sense of belonging and connectedness to one another, our local community and the wider world

The Senior Team

Katie Tramoni

Headteacher



Shavonne Rajaratnam

Assistant Headteacher Nursery & Reception



Geraldine Valentin

Deputy Headteacher Grove site



Diane Harris

Assistant Headteacher Years 3 & 4



Su Larson

Deputy Headteacher Broadway site



Eve Goodman

Assistant Headteacher Years 5 & 6



Rose Norris

Assistant Headteacher Years 1 & 2



Tanya Gallagher

Acting SENCO





The Year 4 Team









Mr Taylor (HoY)
Miss Yates
Mr Lawrence
Miss Gold



Mrs Rice Miss Stephens Miss Faulds

Timings of the Day



School gates open at 8.30

Register at 8.45

Lessons starts at 8.50

Breaktime is at **10.10** and **11.50**

Lunch is **11.55 – 12.40**

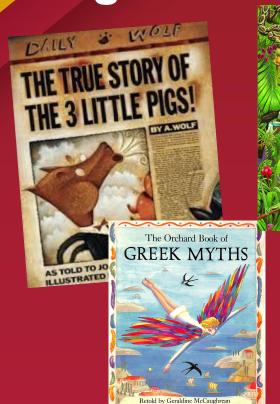
School finishes at 3.00

Year 4 Curriculum

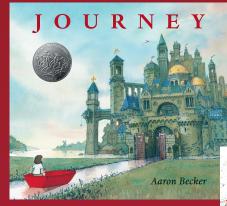


YEAR 4	Autumn I	Autumn 2	Spring I	Spring 2	Summer I	Summer 2	
Christian Values	Friendship and Endurance	Love and Peace	Hope and Wisdom	Justice and Service	Trust and Humility	Creation and Thankfulness	
	Defore	station	Religious Diversity		Inspirational Individual: Boudicca		
Global Learning	Discussion and debate of current affairs						
English	The True Story of the Three Little Pigs by Jon Scieszka	The Great Kapok Tree by Lynne Cherry	Journey	Kensuke's Kingdom	Escape from Pompeii	Fly Eagle Fly	
	The Orchard Book of Greek Myths		by Aaron Becker	by Michael Morpurgo	by Christina Balit	by Christopher Gregorowski	
	Writing: spelling and handwriting, vocabulary, punctuation and grammar, composition, editing and performing						
			Reading: word reading, making inference	es, comprehension, language and effect	t .		
	Number	Measurement:	Number	Number	Number	Geometry	
	Place Value	Length and Perimeter	Multiplication and Division	Fractions	Decimals	Shape	
Maths	Addition	Number	Measurement	Decimals	Measurement	Position and Direction	
	Subtraction	Multiplication and Division	Area		Time, Money, Statistics	Position and Direction	
	Arithmetic and Number Facts: Times Tables up to x12						
	Biology	Physics	Chemistry	Biology	Physics	Biology	
	Living Things	Electricity	States of Matter	Animals Including Humans	Sound	Animals Including Humans	
Science	How can you distinguish between living things?	How and why does electricity work or not?	How are solids, liquids and gases linked?	How do animals eat? (teeth, digestion, food chains)	How does sound reach our ear?	How do animals change throughor their lifetime?	
	The Bible	Trust in God	Islam	Jesus, Teacher and Saviour	The Mission of the Church	The Anglican Church	
Religious Education	Why is the Bible important to Christians?	What does it mean to trust in God?	What does it mean to be a Muslim?	Why did Jesus die on the cross?	Why do God's followers sometimes go through difficult times?	What should church be like?	
Humanities	Ancient Greece: What impact have the Ancient Greeks had on our lives today?		ad on our lives today?	The Roman Empire: What impact did the Roman Empire have on Britain?			
	South America: How do the geographical features and climate of South America impact the way the people live there?			Volcanoes: How are volcanoes formed and how do they impact the environment?			
PSHE	Health and Wellbeing		Living in the Wider World		Relationships		
	Keeping our Bodies Healthy	Staying Safe	Money	Critical Thinking Skills	Healthy Relationships	Getting Older	
	What nutrients keep me healthy and what risks do some foods and substances pose to my body?	How do we stay safe online? How can we take an anti-bullying stance?	What are the benefits of saving? How can we raise money for charity?	How can we challenge stereotypes?	What rights and responsibilities do we have in friendships?	How does your mind and body chang you get older?	
Physical Education	Net and Wall	Invasion Games	Gymnastics	Invasion Games	Athletics	Striking and Fielding	
Aus	Kinetic Mini Beasts		Aztec Sun Stone Paintings		Quilling		
Art	Greek Vases		Roman Mosaics		Zentangle Volcanoes		
Computing	Software Developers		Musicians		Co-authors		
	How are educational games built?		How can you mix multiple instrument recordings together to make music?		Is Wikipedia a good course of information?		
Design & Technology	Pop up Story Books: mechanisms, levers and linkages		Aqueducts and Bridges: Strengthening & reinforcing structures		Building an Alarm Systems: Electrical systems		
French	Les Quatre Amis! Ça Pousse!		On y Va!		Raconte-moi une histoire		
	Animals, colours and verbs	Vegetables, likes and dislikes	French speaking coun	ing countries and the weather Using adjectives in story telling, numbers up to		telling, numbers up to 100	
Music	World Music	Glockenspiel 3	Reading Music	Making Music 3	Painting with Sound	Elements of Music	
	Exploring music from Africa, the Caribbean and Japan	Developing skills at playing tuned percussion	Understanding Musical Notation	Learning to hold a part in an ensemble performance	Using music to describe an atmosphere,	Exploring the elements of music throumusic from the UK, USA and Africa	

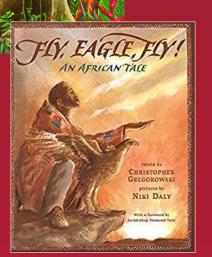
English Texts



Illustrated by Emma Chichester Clark

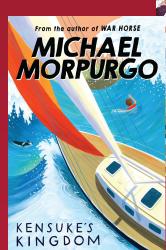


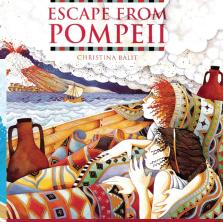




THE GREAT

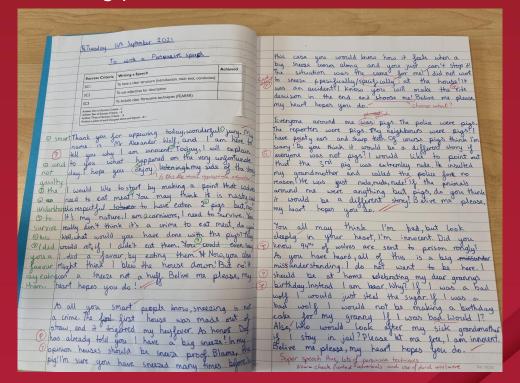
Lynne Cherry





English Writing

Best version put into writing portfolios



Maths

PRO DEO ET ECCLESIA

Fluency
Problem Solving
Reasoning





We aim to provide our pupils with a varied, exciting and engaging mathematics education which establishes a foundation for understanding the world around them. Pupils will build fluency through frequent practice and application. Mathematical reasoning and the use of accurate vocabulary to explain and justify are integral to developing depth of understanding and form a key part of teaching and learning culture. Problem solving provides pupils the opportunity to use and apply their understanding of mathematical concepts and build resilience and perseverance.

Year 4 MTC (Multiplication Times Table Check) June 2022





How to help:

Support children at home in gaining instant recall of their times tables

Times Tables Rock Stars www.ttrockstars.com

Year 4 MTC (Multiplication Times Table Check)

Statutory Test on all times tables

Children need instant recall

On-screen check consisting of 25 times tables questions.

6 seconds to answer each question.

Science

- 6 units:
- Living Things x2
- Electricity
- States of Matter
- Sound
- Animal Including Humans

Possible venues: Science museum, Natural History museum, local park - wildlife walks,



Humanities











Ancient Greece

South America

The Romans in Britain

Volcanoes

RE





Believing



Thinking



Living



The Bible THE PEOPLE OF GOD

Why is the
Bible
important to
Christians?

Trust in God INCARNATION

What does it mean to trust in God?

Islam

What does it mean to be a Muslim?

Jesus, Teacher and Saviour SALVATION

Why did Jesus die on the cross?

The Mission of the Church THE KINGDOM

OF GOD
Why do God's
followers
sometimes go
through difficult
times?

The Anglican Church

OF GOD
What should

What should church be like?

Topics

PSHE



Autumn Keeping our bodies healthy
Staying safe

Spring Money
Critical thinking skills

Summer -Healthy relationships Growing up

Design and TechnologyPop-up Books



Aqueducts



Alarm Systems



ICT

Software Developers

PRO DEO ET ECCLESI

Building an educational game (Scratch)

Musicians

Creating digital music

(Bandlab)

Co-Authors

Creating a blog

(Google Sites)

Reading Records



Intent: At the heart of our curriculum, we aim for children to have a deep love of reading and a passion to explore a wide range of vocabulary and stories. Through enjoying literature, our children develop efficient skills which equip them for the next stage of their lives beyond Christ the Saviour.

- Children should bring their red reading records to school <u>every day</u>.
- These should be signed 4 times a week by a parent, who has listened to their child read.
- All learning at CtS centres around reading.

Benefits of Reading



- Increases vocabulary, maths, mental health.
- Increases literacy skills more than formal literacy lessons.
- Studies suggest if reading regularly by age 10 gain higher maths scores by age 16.
- 20 minutes a day of reading exposes children to 2 million more words per year.
- Use subtitles on TV.



PÉ



PLEASE SEE THE PE PAGE OF THE WEBSITE

PE days are Monday and Wednesday.

Children should come to school wearing correct PE uniform on these days.

Teachers:

Mr Hingley

Ms Jolliffe

Mr Chalmers

Coach Bilal

Home Learning

Reading: and recording in red reading diaries

Spelling - set on a Wednesday for a test the following Wednesday

Maths: Activities set on Mathletics every Monday, to be completed by

Friday. Children expected to use

Science Homework: Bi-weekly, set on a Monday, collected in the following Monday

TTRS as well.



Expectations - Uniform



PLEASE SEE THE UNIFORM PAGE OF THE WEBSITE

Blazers must be worn every day.

Black, polishable shoes must be worn with school uniform, no trainers.

Any students with long hair must have their hair tied up in a band.

Coats should be plain, either red or black.

School backpacks/book bags only should be brought to school.

Hoodies are not acceptable for any uniform.

ALL UNIFORM AND BELONGINGS MUST BE NAMED



Lunches







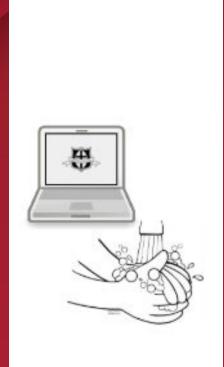








Be Safe. Be Kind. Be an Active Learner.



Be Safe.

- Handwashing
- Lunches and allergies
- Online Safety
 - phones
 - chat apps
 - websites
- Listening
- Moving around school
- Playtime

Online Safety



PLEASE SEE THE ONLINE SAFETY POLICY ON THE WEBSITE

Lockdown has increased children's online exposure exponentially. Please take limit children's online exposure and keep a close eye on what they are looking at and who they are chatting to online.

Check age limits on games, chat sites and apps.

There's a great <u>article</u> on the school website for further information.





Be Kind.

- Friendships
- Being polite
- Kind words
- Our ChristianEthos
- Listening
- Sharing

- Listening
- Following instructions
- Partaking in discussions
- Hands Up
- Correct uniform
- Being on task
- Effort



Be an Active Learner.

School Website



		PRO DIO II ECCUSIA	7/10/2005	
TEACHING & LEARNING	CORE SUBJECTS	FOUNDATION SUBJECTS	EXTENDED SCHOOL	
Curriculum Intent & Implementation	Phonics	Art	Our Offer	
Our School Day	Reading	Design Technology	School Clubs	
Global Learning	Writing	Geography		34
Home Learning	Mathematics	History		
Remote Learning	Religious Education	Computing		
Online Safety	Science	PSHE		2)
Google Classroom		Music		
Spellings		Physical Education		
		Languages		

Ways to Help















Year 4 History: What impact have Ancient Greeks had on our lives today? Key Topics: Overview of Ancient Greece, Greek Gods and Goddesses, life and democracy in Ancient Athens, the Olympics. Greek inventions and discoveries

Key Vocabulary				
Ancient history	This is the history of people who lived thousands of years ago in places where writing was being developed (3000BC to 500AD).			
archaeologist	An archaeologist learns about the past by digging up and studying remains and objects left behind.			
architecture	This is the art of design and making buildings			
artefact	A man-made object left behind by the past.			
BCE	This stands for 'Before the Common Era' It is a non-Christian way of referring to BC (Before Christ)			
CE	This stands for the 'Common Era' and is a non-Christian way of referring to everything that has happened after the birth of Jesus (AD)			
cartography	This is the science of making maps			
civilisation	A large, well organised group of people united by shared laws, trade, culture and values.			
city state	A city state is a city which has its own ruler and government that rules the city and the surrounding countryside. Some of the most important city states in Ancient Greece were Athens, Sparta,			

This literally means 'rule by the people'. In a democracy the ordinary people have some say in how the government is run e.g. by

Corinth and Thebes



modern Greece covers today. Modern Greece is in a long coastline in the Mediterranean S







Other Useful Information



Parent Pay



