

Holding Hands with Jesus as we love, learn and grow together



<u>How you can help at home?</u> Reading with your child and enjoying books together. Finding time in your day to read would be very beneficial. Supporting your child with their homework would be wonderful and talking/researching topics and vocabulary from the knowledge organiser sheet. Utilising the memberships the children have in school (TTRS, reading plus, SATs Companion etc).

<u>Homework:</u> Weekly spellings, times table practise using 'Times Tables Rockstars'. Maths and English homework given out and will be based on lessons/ revision. Children are encourages to read every night and home reading bags to be returned to school Monday, Wed and Friday for books to be changed and reading at home to be monitored.

<u>English</u>	<u>R.E.</u>	<u>Science</u>
Reading- Kensuke's Kingdom by	Branch 1- Creation and Covenant	Forces- Gravity, Isaac Newton,
Michael Morpurgo and Journey to		air resistance, water resistance,
Jo'burg by Beverly Naidoo	Branch 2- Promise and Prophecy	friction and investigating
		mechanisms.
Writing- Exploration narrative,	Judaism	<u>Earth and Space - Solar system</u>
letter, setting narrative and formal		and planets, space, Earth's
mission log.		rotation and moon movement.
<u>Mathematics</u>		<u>Computing</u>
Numbers to 1,000,000- Reading,		Children will be following
writing, comparing and rounding	<u>Autumn Term</u>	Knowsley's CLC scheme of work.
numbers to 1 million	<u>Year 5</u>	The first two topics covered
		are:
Four operations - Using mixed	COLUMB	My online life
operations (addition, subtraction,	(Table)	
multiply and divide), prime numbers,	(A) (B)	Stream challenge
factors, multiples, square and cube	(2) S	
numbers.	ARIMAR	Reading and Maths apps are
Word Problems - Solving word		used weekly to help embed
		knowledge as well as iPads to
problems that involve multiple steps		assist children with their
and a variety of operations.		learning.
<u>Statistics-graphs-</u> interpret		
information and use data to solve		
questions.		
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Art and Design		D.T.
Personal Art Journey	MFL-FRENCH	Design and make own pencil case
Goldsworthy	French is taught in weekly 30	
P.E.	minute sessions. This term we	Music
Gymnastics	will be studying:	Exploring musical sounds
Dance	Welcome to school- super	
Invasion and target games	learners	Performing together as a group
Athletics		with and without instruments
	My local area, your local area	and minest men ament
	,	
History	Trips and Visits	Geography
Liverpool Slave Trade- Who was to		Marvellous Map and Land Use -
blame for the transatlantic slave	National Maritime Museum-	Children will study maps and atlases,
trade?	Liverpool Slave Trade	including digital and compare their
		features. They will explore eight
		compass points to give directions and
		give grid references to locate places
		on a map as well as plan a route.



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Personal Development

Relationships Health and Sex Education (On going): Children develop in an appropriate way for their age an understanding of sexuality and grow further in their appreciation of their dignity and worth as children of God. Children explore and investigate gender stereotypes and their effect on behaviours.

<u>Personal, Social, Health and Economic (PSHE):</u> Being in my world and Picture News. Children will explore themselves and how they fit in and are unique. Anti-bullying and respect for similarities and differences. Additionally, children will be able to explore the world around them as well as keeping up to date with news stories.

No Outsiders in our class (On going): To promote diversity, to stand up to discrimination, to challenge the causes of racism, to consider how life may change as children grow up.

<u>Life Skills:</u> Promotion of everyday challenges/ decisions children will encounter in the real world. For example, money and democracy.