



Project Question: Is identity how others see us or how we see ourselves?				
Project Values:				
Identity	The qualities and features that make you, you.			
Pride	Feeling satisfaction and pleasure in your own achievements or those of			
Self-Respect	Pride and confidence in yourself.			
Belonging	Feeling accepted within a group.			
	Fitting in and feeling important.			
Compassion	Treating others with love and			
	understanding.			

#### School Vision Statement:

Our school is committed to bringing out the best in each other so that every member of the school community can know 'life in all its fullness' (John 10:10). Through learning of the teachings of Jesus, we believe that our children can explore and develop their understanding of Core Christian values as markers and guides for their own lives. We aim for the school's Core Christian values to inform and influence our pupils' moral compass and allow them to enjoy 'life in all its fullness'. These values are known as the 'Sunshine 6'. They are: Forgiveness, Perseverance, Honesty, Compassion, Courage and Respect.

We also uphold Article 29 from the UN Convention of Rights of the Child 'Education must develop every child's personality, talents and abilities to the full. It must encourage the child's respect for human rights, as well as respect for their parents, their own and other cultures and the environment.'





# Year Four: Maths

At St Mary's, mathematics is taught daily in a progressive and systematic way, beginning in Reception, all the way through to Year 6. The school uses White Rose Maths as a basis for this planning and sequencing of progression.



The length of each block of learning is given as a guide: we will adapt how long we spend on new objective in response to what the children need. There is time built into each term for practice and consolidation of previous learning.

1. Number: Decimals (2 weeks)	2. Measuremen	2. Measurement: Money (2 weeks)		
• Bonds to 10 and 100	• Pounds ar	• Pounds and pence		
• Make a whole	• Ordering	• Ordering money		
• Write decimals	• Estimatir	ng money		
Compare decimals	• Convert p	pounds and pence		
Order decimals		subtract money		
Round decimals	e are ne exam-	nge		
• Halves and quarters plea	s of the	mounts to pounds and pence:		
Complete the part-whole models.	stions 357 p	307 p 57 p 370 p		
	4. Geometry: 5	Shape (2 weeks)		
Ones Tenths Hundredths There are ones, tenths and bundredths	• Turns and	d angles Sort the angles into acute, obtuse and right angles.		
0 1 3 The number is	Right ang     shapes	ples in		
Place the numbers in descending order.     46.2   9.64     46.02   40.4		r angles		
2 Maggunga Time (2 weeks)	• Recognise	Recognise and describe 2-D shapes		
3. Measures: Time (2 weeks)	• Triangles	Triangles and quadrilaterals		
Telling the time to 5 minutes	• Horizont	Horizontal and vertical		
Telling the time to the minute	• Lines of s	Lines of symmetry		
• Using a.m. and p.m.	5. Statistics	(1 week)		
24-hour clock	• Interpre	20		
<ul> <li>Hours, minutes and seconds</li> <li>Years, months, weeks and days</li> </ul>	charts	o 14		
·	• Line gra	b) 12 11 10 10 10 10 10 10 10 10 10		
<ul> <li>Analogue to digital - 12 hour</li> <li>Analogue to digital - 24 hour</li> </ul>				
• Analogue to aightar - 24 hour		0 2 4 6 8 10 day		
Write each of these times in the digital format.	6. Geometry: • Describe position coordina • Drawing moving a	using tres and		

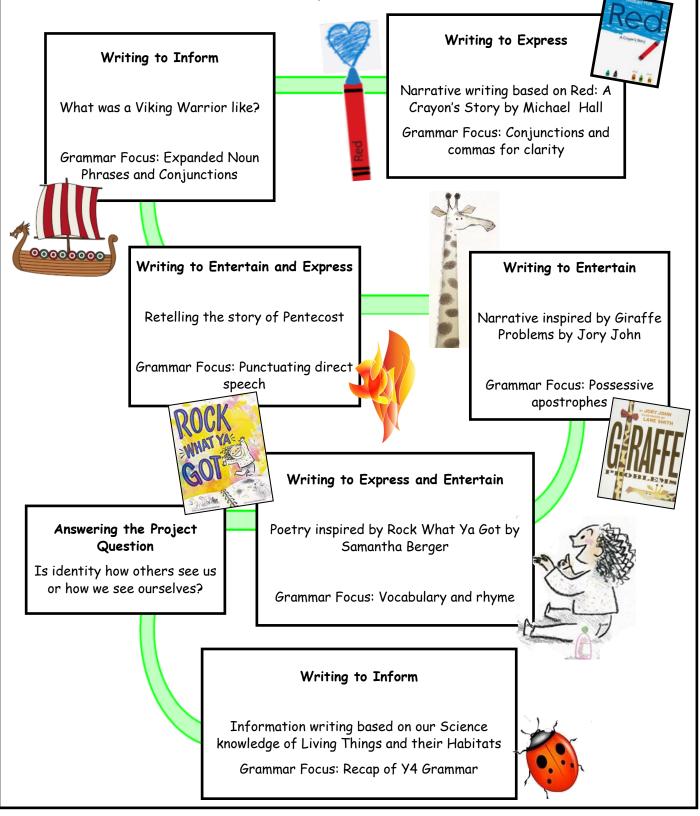


# Year Four : English



At St Mary's, we strive to help our children develop into articulate and imaginative communicators, who are well-equipped with the basic skills they need to become life-long learners. We believe that English learning is key to this. We aim to ensure that all of our children develop a genuine love of language and the written word, through a text-based, values rich approach.

We want our children to feel that their writing has a real purpose in the context our values based learning projects and to use their written work as an expression of their responses to challenging questions.





# Year Four: Express



These are some of the important words we will be learning about during this project.

RE	PSHE RSE	
Hindu	Identity	
Hinduism	Community	
Atman	Belonging	
Brahman	Self-awareness	
Symbol		
Soul		
Reincarnation		
Karma		
Dharma		
Art & Design	Music	
Explore	improvise	
Mix	compose	
Experiment	combine	
Apply	organise	
	rehearse	
tone	tempo	
three dimensions	timbre	
shading	texture	
hatching	silence	
stippling	staff	
portrait	semibreve	
proportion	minim	
surface detail	crotchet	
abstract	quaver	
	rest	
	forte (f)	
	mezzo-forte (mf)	
	piano (p)	
	mezzo-piano (mp)	
	Fortissimo (ff)	
	Pianissimo (pp)	



### Year Four: Express



#### Science

Changing States	Living Things and their Habitats	
We compare and group materials together, according to whether they are solids, liquids or gases and make observations about how some materials change state when they are heated or cooled, and measure or research the temperature at which this happens in degrees Celsius (°C). We identify the part played by evaporation and condensation in the water cycle and associate the rate of evaporation with temperature	This Science unit is all about Living Things and their Habitats. We discover the different ways that living things can be grouped and classified and how this can be represented using classification keys. We identify living things within our local environment and consider the ways that changes to an environment can be harmful to the animals and plants that live there.	
Important Vocabulary: solid, liguid, gas,	Important Voçabulary: environment,	

state, melting, boiling, cooling, freezing, evaporation, condensation, water cycle Important Vocabulary: environment, flowering, non-flowering, dangers, human impact, classification

## PSHE and Relationships Education

At St Mary's, our PSHE and Relationships Education Curriculum across the school seeks to prepare children for the rich, diverse and sometimes difficult experiences they will face both in school and in the wider world. During each term, children learn about the following aspects of PSHE:

KIVA & Anti-Bullying	No Outsiders	E-Safety
KIVA means kind and we intend that all of our children will learn to be kind and recognise kindness in others and that they will use this learning to become positive members of our school and the wider community. Through progressive learning we will ensure that all children are aware of their own rights and responsibilities as members of the St Mary's family.	The No Outsiders programme teaches children about the 2010 Equality Act through carefully selected stories. There are 5 stories used during each school year. This	We follow the E- Safety programme written by National Online Safety. This programme includes two E-Safety themes to be explored each term. During this term, the themes are: Self-Image and Identity Health, Wellbeing and Lifestyle
Anti-Bullying and preventing Peer on Peer Abuse at St Mary's: Our children have lessons focussed on learning our values, demonstrating kindness and understanding	<ul> <li>School year. This term, the No</li> <li>Outsiders texts are:</li> <li>Red: A</li> <li>Crayon's</li> <li>Story</li> <li>King and King</li> </ul>	
that bullying, in any form, is unacceptable; -Two clear messages are taught through school:		
<ol> <li>To define bullying we say, "STOP -Several Times on Purpose." If this is what has happened, then it is bullying.</li> </ol>		
2. To encourage pupils to use	No	
their voice, we encourage them to: <b>KIVA</b>	Outsiders	E-Safety
'Start Telling Other People."		

If you have concerns about bullying in our school, please inform any school based adult and we will follow our KIVA procedures to: investigate, understand, set targets, communicate clearly and review.

Help us to prevent bullying in our school—Thank you.



# **Year Four: Express**



Here are some ideas of activities you can try at home to help you learn more about this term's project.

