SPIRITUAL development Listening to music, viewing works of art, etc. that inspire speaking, listening, reading and writing Sharing books that show the beauty of creation Making a creative response to life experiences	MORAL development Sharing stories that reinforce moral issues i.e. parables, Aesop's fables	SOCIAL development Games and activities that focus on speaking and	CULTURAL development Sharing texts from around the world
Listening to music, viewing works of art, etc. that inspire speaking, listening, reading and writing Sharing books that show the beauty of creation	Sharing stories that reinforce moral issues i.e.	Games and activities that focus on speaking and	•
inspire speaking, listening, reading and writing Sharing books that show the beauty of creation	0		Sharing texts from around the world
-		listening	including versions of traditional tales
	Reading and writing rules related to school, home and the local community	Collaborative projects and activities i.e. shared stories, joint poems, plays, debates, presentations and performances	Valuing the contribution of different cultures to literature and language
through the written word e.g. reflective diaries, poetry, etc.	Writing stories and poems with morals	Reflecting on books that explore and reflect	Using festivals as vehicles for literacy based work
		relationships, identity and purpose in life Sharing beliefs and ideas with peers, promoting self-	Literacy festival
		esteem, tolerance and respect amongst pupils	
Exploring links between maths and how pattern, order and symmetry are used in artistic impression eg Rangoli patterns	Using fractions to discuss equal shares Money, discussing spending and saving	Using mathematical language to describe similarities and differences between people i.e. tall/short.	Learning about number systems used by other countries such as Chinese numbers, and how Roman numerals are used on
Exploring underlying mathematical principals behind natural forms and patterns; e.g. the symmetry of snowflakes or the stripes of a zebra Enjoying the pleasures and rhythms of counting	Using mathematical skills to deal with real life challenges Collecting and counting money for charity events.	Exploring how maths is used in the real world.	clocks Exploring the use of mathematical language
		collaboratively during experiments, investigative and problem-solving tasks. Using concrete apparatus	exploring the use of mathematical language
		Being creative thinkers by applying mathematical	
Valuing the natural world through the appreciation of the mathematical structures found within it e.g. snowflake, butterfly		skills problem solving situations	
By enabling children to reflect on the wonder of the natural world (e.g. seasons changes)	By developing an awareness of the ways that science affects society and the environment.	By finding out about the work of different scientists.	By asking questions about the ways in which scientific discoveries from around the world have affected our lives.
By appreciating the beauty of the world when looking at plants, animals, weather, and seasons. By exploring the wonders of life. Looking at the process of growing and changing By demonstrating openness to the fact that some answers cannot be provided by Science.	By considering how to care for the world and all of the animals, plants and people in it.	Using and sharing simple equipment	By taking children to visit areas of interest
	By giving children the opportunity to explore moral	By taking responsibility for their own and other people's safety.	within the local environment e.g. local habitats.
	By discussing and being open to each other's ideas.	By developing observational skills that are useful throughout life.	By learning about plants and animals from different countries and places.
	By ensuring children show respect for different opinions e.g. creation, evolution By learning about what constitutes a balanced diet	By supporting development of physical and emotional health and well-being.	By supporting awareness of how we need to care for the world we live in.
By working collaboratively on scientific investigations.	and healthy lifestyle.		
By learning rules for keeping physically and emotional safe.	By appreciating that in order to investigate fairly, commitment and honest observation are crucial		
	By considering the ethical implications of environmental problems e.g. pollution, destruction		
	order and symmetry are used in artistic impression eg Rangoli patterns Exploring underlying mathematical principals behind natural forms and patterns; e.g. the symmetry of snowflakes or the stripes of a zebra Enjoying the pleasures and rhythms of counting Valuing the natural world through the appreciation of the mathematical structures found within it e.g. snowflake, butterfly By enabling children to reflect on the wonder of the natural world (e.g. seasons changes) By appreciating the beauty of the world when looking at plants, animals, weather, and seasons. By exploring the wonders of life. Looking at the process of growing and changing By demonstrating openness to the fact that some answers cannot be provided by Science. By working collaboratively on scientific investigations. By learning rules for keeping physically and	order and symmetry are used in artistic impression eg Rangoli patternsMoney, discussing spending and savingExploring underlying mathematical principals behind natural forms and patterns; e.g. the symmetry of snowflakes or the stripes of a zebraUsing mathematical skills to deal with real life challengesEnjoying the pleasures and rhythms of countingUsing mathematical skills to deal with real life challengesValuing the natural world through the appreciation of the mathematical structures found within it e.g. snowflake, butterflyBy developing an awareness of the ways that science affects society and the environment.By appreciating the beauty of the world when looking at plants, animals, weather, and seasons.By developing an awareness of the world and all of the animals, plants and people in it.By demonstrating openness to the fact that some answers cannot be provided by Science.By ensuring children show respect for different opinions e.g. creation, evolution By learning rules for keeping physically and emotional safe.By appreciating that in order to investigate fairly, commitment and honest observation are crucial By considering the ethical implications of	Exploring links between maths and how pattern, order and symmetry are used in artistic impression eg Rangoli patternsUsing fractions to discuss equal shares Money, discussing spending and savingUsing mathematical language to describe similarities and differences between people i.e. tall/short.Exploring underlying mathematical principals behind natural forms and patterns, e.g. the symmetry of snowflakes or the stripes of a zebraUsing mathematical skills to deal with real life challengesExploring how maths is used in the real world.Enjoying the pleasures and rhythms of counting appreciation of the mathematical structures found within it e.g. snowflake, butterflyUsing mathematical science collecting and counting money for charity events.Being creative thinkers by applying mathematical skills problem solving situationsBy enabling children to reflect on the wonder of the natural world (e.g. seasons changes)By developing an awareness of the ways that science affects society and the environment. By gornidering the wonders of fife. Looking at the assessons. By giving children the opportunity to explore moral dilemmas related to Science. By discussing and being open to each other's ideas. By developing observational skills that are useful throughout life.By developing and being open to each other's ideas. By appreciating fuels for keeping physically and emotional safe.By appreciation of physical and emotional safe.By supporting development of physical and emotional safe.By description solution seasons. By giving children to ensettige the animals, used the fact that some answers cannot be provided by Science. By vorking collaboratively on scientific investigations. By learning rules for keeping physically and emotional safe.

Subject	Opportunities for	Opportunities for	Opportunities for	Opportunities for	
	<b>SPIRITUAL</b>	MORAL	SOCIAL	CULTURAL	
	development	development	development	development	
Computing	Use of technology to inspire, reflect, amaze etc. Using word processing to create text for different purposes	Learning about keeping safe on line and codes of conduct when using social media Using the web to illustrate and explore the power of information and the social responsibility /ethical values it carries Being alerted to the value laden nature of information and communication	Learning about safe communication with others Developing computing skills necessary to life in 21st Century Britain Seeing learning as a co-operative venture where many can contribute ideas through email etc.	Opening up the possibilities of interpersonal relationship with others near and far through on line means	
PE	Using dance/movement as expression Developing a deeper understanding and appreciation of their own physical uniqueness Understanding how the body can be used creatively to express the inner life of the individual Developing an understanding of the link between physical and emotional/spiritual wellbeing (endorphins)	Learning how to win and lose and accept both scenarios Considering issues of fairness and morality in the context of games and sports e.g. the necessity for rules and adherence to them by everyone Appreciating the positive and negative impact of competitiveness and importance of gamesmanship	Taking part in team and competitive sports Learning rules when playing team games Working safely when using equipment Reflecting on the responsibility for others e.g. importance of working as a team, appreciation of health and safety issues Striving to achieve their best and reach their own potential	Observing and taking part in dance from a range of cultures, traditions and countries Learning about national sports across the world Incorporating world sporting events into the curriculum e.g. Olympics, World Cup, Australian open, etc.	
RE	Reflecting on belongingLooking at religious beliefs and ideas expressed through different mediaReflecting on spiritual ideas, experiences and concepts such as worship, wonder, praise, thanks, concern, joy and sadnessConsidering claims of truth, meaning and purpose and reflecting on what guides them	Use of Biblical and other religious stories to teach moral codes of conduct eg Ten Commandments, 5 Pillars of Islam, Learning about British values and their importance in developing good human beings Learning about values that originate in the wisdom of faith traditions and the teachings of key religious figures Learning about non-believers (Humanists/Atheists) and their values Peace Mala	Communicating ideas to others Listening to stories Learning how to effectively communicate their own beliefs, values and attitudes and respecting those of others Peace Mala	Learning about and from celebrations, worship and rituals from different countries and world religious Being supported in valuing religious and cultural diversity	
History	Reflecting on the amazing stories of significant people from the past	Learning about significant others from the past who have influenced current affairs and contributed to national and international achievements Appreciating how situations of injustice have provoked people to rise up and often, against the odds, bring change and transformation in the lives of oppressed people	Learning how to ask and answer questions Social lessons learned from stories long ago and significant people from the past Appreciating how British Values have formed and evolved over time and have resulted in changes in law, attitudes and expectations	Learning about ways of life in different time periods Knowing significant local, national and global historical events	

Subject	Opportunities for SPIRITUAL development	Opportunities for <mark>MORAL</mark> development	Opportunities for <mark>SOCIAL</mark> development	Opportunities for CULTURAL development
Geography	Marveling at the awe and wonder in the different weather and seasonal patterns Responding to the beauty, order and complexity of the natural world	Becoming ecologically aware through learning about world issues like litter, acid rain, global warming, etc. Exploring issues of justice and equality e.g. should a supermarket be built on the outskirts of a town? Acting to make the world a more sustainable place e.g. recycling.	Developing map reading skills essential for later life Understanding more about themselves and their place in the immediate, local and global community Making comparisons between their environment and other locations in the world	Developing knowledge about the world, UK and local area Developing empathy and positive attitudes towards other people, recognising that often people have common needs and similar challenges
Art, Design & Technology	Using famous religious works of art as talking points/inspiration. Making a unique response to the world through their art Beginning to understand how others have defined beauty and developed a personal view of what is aesthetically pleasing Using the subjects for expressing their own creativity and imagination	Learning about nutrition and how to cook as a life skill Reflecting upon the ways in which art is used to influence or justify moral decisions e.g. adverts, war monuments, etc. Using art to raise awareness of issues that are important to them e.g. designing posters to promote healthy eating, etc. Engaging in discussions that weigh one value judgment against another	Creating group art, craft and design works with others Evaluating art and design work of peers Planning and working on own designs, and selecting suitable resources Developing practical skills to help perform everyday tasks Valuing their own creativity and that of others. Making judgments about what is needed and how to evaluate what is produced by others and themselves Developing cooperation when working on a group design	Valuing the contribution of different cultures and their expressions in art and design Exploring how technology has to be appropriate to a particular time and culture of geographical region Investigate different artists and artistic styles
Music	Using music as talking points / inspiration. Using music to invoke reflection eg in RE/P4C/PSHE Listening, performing, composing music Beginning to appreciate how music is used in a variety of contexts to appeal to the emotions, to lift the spirit or to purposefully attempt to illicit a predetermined response.	Linking songs to moralistic stories they know e.g. Ulysses & Odysseus	Composing music with others and working as part of a group Caring for musical equipment and resources Choir singing performances eg Young Vouces, Whole school events	Using music from across a range of genres, styles and traditions, including the works of the great composers and musicians Valuing a wide range of musical expression including the contributions made by those from other cultures and traditions Learning to play musical instruments

Subject	Opportunities for	Opportunities for	Opportunities for	Opportunities for
-	SPIRITUAL	MORAL	SOCIAL	CULTURAL
	development	development	development	development
French	Opportunity to reflect upon and share their own experiences; comparing them to those of a variety of French children Compare the influences each country has had on other countries where both language and spirituality have been shared Share the festivals associated with their religion and explore the French equivalents, looking at similarities and differences.	Explore the role of the family and discuss who is important to us and why Children are given a strong sense of self and are able to express opinions and preferences Stereotypes and intolerance are challenged through the teaching of language and culture	Children acquire social skills in order to interact with different people. Focus on interacting and conversational French to really concentrate on interpersonal skills Opportunities to work independently in lessons and proactively use the target language in classwork, whether through pair work, co-operative learning techniques or group work Differentiated in groups of varied abilities to encourage social interaction with others in the class with whom they may not usually interact. Experiment with language and learn from mistakes without seeing them as a barrier to learning and embrace others that try but fail. They are encouraged to use each other as a learning tool and develop social strategies for dealing with confrontational situations	Opportunity to learn about another culture, while reflecting on British culture Compare hobbies, homes, festivities and other cultural events, drawing on their own experiences to fully engage Direct comparisons serve to heighten their awareness of their own culture and develop a sense of pride and national identity. It is also a good opportunity to reflect upon our own cultural diversity.
PSHE	Learning about the process of	Learning about what constitutes a healthy lifestyle	Exploring likes and dislikes and comparing these between	Hearing stories from different cultures and
Education /	growth from young to old.	,,,,	different people	countries
RSE	Considering special people and their influence on our lives.	Elebrating strengths and setting simple goals Exploring feelings including thinking about change and loss	Learning about personal hygiene and infection control	Learning about viewpoints of people with different beliefs
	Considering how it feels to belong and how we belong to	Thinking about people who help us	Sharing opinions and listening to the views of others	Cultivating an awareness of living in an inter- connected world and of being a "world"
	different groups. Engendering trust in and respect	Investigating fairness and right and wrong, kind and unkind Developing strong awareness of bullying issues, their	Playing and working cooperatively	Developing an awareness of the shared value of communities and where there might be conflicting
	for school structures and local networks.	impact and how to tackle them	Being shown and developing resolution strategies	values
	Fostering a positive outlook for	Constructing, agreeing and following rules	Discussing money and the concepts of spending and saving, managing, keeping safe	Respecting and valuing diversity
	the future.	Learning about harm and care to the environment Nurturing a sense of self-worth, self-identity and personal responsibility so that children can begin to learn how to	Developing an understanding that civil community is held together by reciprocal and cooperative relationships	
		make sound moral, social, spiritual and cultural choices	Recognising the rights of others and preparing to take responsibility in society	
		Developing awareness of how our social choices, actions and lifestyles affect others locally, nationally and globally	Learning about mechanisms used to resolve conflict	
		Becoming aware of social injustice and how to make a difference	ABC /PALs	
		Being empowered to make choices and take action to contribute to the common good	School Council	