

Summer 1							Summer 2						• • • • • • • • • • • • • • • • • • •
Subject	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Subject	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
English	Traditional and Fairy Tales Recount	Our work this half term will be based around the book 'Lost and Found' by Oliver Jeffers. The children will be writing their own stories about a different animal character who gets lost. To help with this you can talk to your child about different animal habitats and what they may look like. The children will also be learning about and writing about and writing about and writing about and writing about and writing about south Pole and penguins. The children will be writing some poetry about animals	Sto9ne Age Boy Narrative revisit ed ing s es ness ful nes and ly ly with roof words ending in le ic apostrophes for contraction Rare GPcs i sound vowel diagraphs statutory spelling list	<u>Whales</u> Acrostic poems Persuasive writing (letter and leaflets)	Flashback stories Poems using a model Skull in Shadows Lane	Shakespeare - Shakespearean blank verse (a rhythm that doesn't rhyme.) - Imagery - Narrative structure and technique Survivors stories - Journalist writing - Suspense narrative - Imagery - Persuasion - Recount	English	Stories with Imaginary Settings Poetry 3 – Nonsense and Humorous Poems Recounts	Our work this half term will be based around animal habitats. We will be writing about animals and the places in which they live. Pirates-Captain Cut-throat. We will be writing stories about a pirate adventure. Pirate poetry to perform!	Myths and legends Arthurian legends King Arthur and the Knights of the Round Table retold and illustrated by Marcia Williams Walt Disney DVD of the Stone Director Wolfgang Non ou sound homophones proofreading statutory spelling list	legends Romulus and Remus	Narrative poetry Jabberwocky Poem Highwayman	Survivors stories - Journalist writing - Suspense narrative - Imagery - Persuasion - Recount Jabberwocky - Different poetic forms - Create own poems - Imagery - Discussion / balanced argument.
Maths	Number: Multiplication and Division Number: Fractions Geometry: Position and Direction Number: Place Value (within 100) Measurement: Money Time	Position and direction Problem solving and efficient methods Measurement – time	Number fractions Measurement time Geometry properties of shape	Decimals Money time	Mental addition and subtraction -Decimals, percentages and their equivalence to fractions -Problem solving, reasoning and algebra -Fractions -Problem solving, reasoning and algebra -Written multiplication and division -Decimals, percentages and their equivalence to fractions -Number and place value -Geometry: position and direction -Geometry: properties of shapes -Written addition and subtraction	. Statistics Geometry – Properties of Shapes Revision of concepts covered throughout the year.	Maths	Number: Multiplication and Division Number: Fractions Geometry: Position and Direction Number: Place Value (within 100) Measurement: Money Time	Consolidation of work covered over the year. Measurement- time Mass Capacity Temperature Investigations	Measurement Mass and capacity	Statistics Geometry -shape -positon and direction	Mental multiplication and division -Problem solving, reasoning and algebra - Fractions -Written multiplication and division -Problem solving, reasoning and algebra Measurement -Decimals, percentages and their equivalence to fractions - Number and place value -Statistics	Revision of concepts covered throughout the year. Problem Solving Investigations



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	Science	Everyday Materials Distinguish between an object and the material from which it is made. Identify and name a variety of everyday materials, including wood, plastic, glass, metal, water and rock. Describe the simple physical properties of a variety of everyday materials. Compare and group together a variety of everyday materials on the basis of their simple physical properties. Perform simple tests. Identify and classify. Use observations and ideas to suggest answers to questions.	Science The children will be learning about living things and habitats. They will identify and name animals, and describe how they obtain their food. We will also be learning about food chains. There will be a visit to the Yorkshire Wildlife Centre to support this topic.	Plants Identify and describe the functions of different parts of flowering plants: roots, stem/trunk, leaves and flowers (K) Investigate the way in which water is transported within plants (K) Explore the part that flowers play in the life cycle of flowering plants, including pollination, seed formation and seed dispersal. (K)	Animals including humans - food chains - teeth - digestion	Forces Explain that unsupported objects fall towards the Earth because of the force of gravity acting between the Earth and the falling object. Identify the effects of ar resistance, water resistance, water resistance, water resistance, water resistance and friction, that act between moving surfaces. Recognise that some mechanisms, including levers, pulleys and gears, allow a smaller force to have a greater effect. Earth and Space Describe the movement of the Moonn and the Earth as paper the surface the movement of the Moonn and the Earth as	Electricity Associate the brightness of a lamp or the volume of a buzzer with the number and voltage of cells used in a circuit. Compare and give reasons for variations in how components function, including: the brightness of bulbs; the loudness of buzzers; and the on/off position of switches. Use recognised symbols when representing a simple circuit in a diagram.	Science	Animals, including Humans Identify and name a variety of common animals, including fish, amphibians, reptiles, birds and mammals. Identify and name a variety of common mammals that are carnivores, herbivores and compare the structure of a variety of common animals, including pets. Use observations and ideas to suggest answers to questions. Gather and record data to help in answering questions. Ask simple questions and recognise that they can be	Science Animals including humans. The children will be finding out what humans need to stay alive and be healthy	Plants - structure and reproduction growth and transportation Identify and describe the different parts of flowering plants, roots, stem, trunk, leaves and flowers. Explore the requirements of plants for life and growth (air, light, water, nutrients from soil and room to grow) How they vary from plant to plant. Investigate the way water is transported in plants. Explore the part that flowers play in the life cycle of flowering plants including pollination	Sound	Forces Explain that unsupported objects fall towards the Earth because of the force of gravity acting between the Earth and the falling object. Identify the effects of ar resistance, water resistance, water resistance, water resistance, water resistance and friction, that act between moving surfaces. Recognise that some mechanisms, including levers, pulleys and gears, allow a smaller force to have a greater effect. Earth and Space Describe the movement of the Moonn and the Earth as	Blakehill Primary School
	Computing	answering questions. Ask simple questions and recognise that they can be answered in different ways. Information Literacy Use technology purposefully to source and manipulate digital content. E-Safeguarding SWGFL Lesson 4 My Creative Work	Computer science E safety Research using safe websites- The children will be using the internet to find out about the South Pole Information Literacy	Computer Science CS11 Create, refine and debug a series of commands (algorithm) for virtual programmable devices. CS12 Understand and identify simple input and outputs. CS13 Create simple algorithms combining inputs and outputs.	. E safety Computer science -Design, write and debug programmes that accomplish specific goals including controlling to simulating physical systems; solve problems by decomposing them into smaller parts. Use sequence, selection and	rotation to explain the process of day and night and the apparent movement of the Sun across the sky Information Literacy Use search technologies effectively, appreciate how results are selected and ranked, and be discerning in evaluating digital content. (www.ticbradford .com/computing- curriculum/resou rces/information -literacy/search- by/age?value=Y 5) E-safety	Haif termly e- Safety lesson Computer Science To design, write and debug a program to solve a problem. Include more complex selection linked to variables to programmes. Create a programme where an event is triggered by a sensor. To understand that	Computing	Media Use technology purposefully to create, organise, store, manipulate and retrieve digital content. Recognise common uses of information technology beyond school. (sound) E-Safeguarding SWGFL Lesson 5 Sending Emails	E safeguarding E safety	Computer Science CS11 Create, refine and debug a series of commands (algorithm) for virtual programmable devices. CS12 Understand and identify simple input and outputs. CS13 Create simple algorithms combining inputs and outputs.	E-safety Computer science -Design, write and debug programmes that accomplish specific goals including controlling to simulating physical systems; solve problems by decomposing them into smaller parts. Use sequence, selection and	rotation to explain the process of day and night and the apparent movement of the Sun across the sky E-safety Use search technologies effectively, appreciate how results are selected and ranked, and be discerning in evaluation digital context. Use technology safely, respectfully and responsibly	Half termly e- Safety lesson Computer Science To design, write and debug a program to solve a problem. Include more complex selection linked to variables to programmes. Create a programme where an event is triggered by a sensor. To understand that

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	Significant		CS14 Use repetition in programs to write code using the least number of lines and improving efficiency SWGFL <u>My</u> <u>Online</u> <u>Community</u>	repetition in programmes; work with variables and various forms of input and output. Use logical reasoning to explain how some simple algorithms work and to detect and correct errors in algorithms and programmes. Understand computer networks including the internet; how they can provide multiple services, such as WWW; and the opportunities they offer for communication and collaboration	Angle Savara	the internet is made up of networks of computers around the world that can provide multiple services		Significant		CS14 Use repetition in programs to write code using the least number of lines and improving efficiency SWGFL <u>My</u> <u>Online</u> <u>Community</u>	repetition in programmes; work with variables and various forms of input and output. Use logical		the interfine is Scho made up of networks of computers around the world that can provide multiple services.
History	Significant People and Places in our own locality Lives of significant individuals in the past who have contributed to national and international achievements. (Skipton Castle and St George)	None this half term	Stone age – Iron age Neolithic hunters – gathers Early farmers Bronze age religion, technology & travel Iron age hill forts: Tribal kingdoms, farming, art & culture		Anglo Saxons	The Mayans An overview of where and when one of the first civilizations appeared, incorporating an in-depth study.	History	Significant People Lives of significant individuals in the past who have contributed to national and international achievements. (Christopher Columbus and Neil Armstrong)	None this half term		Romans Empire and its impact on Britain	. Anglo Saxons – using evidence to explain what life was like.	The Mayans An overview of where and when one of the first civilizations appeared, incorporating an in-depth study.
Geography		<u>Geography</u> We will be learning about physical and human features of the South Pole. Find the South Pole on a world map and see what you can discover about it. What animals live there? There will be a Geography Field Study Week	Locational Knowledge- Exploring the UK – name and locate counties and cities of the UK, geographical regions and human/physical features. (hill forts- Danebury, Maiden Castle, Stone Henge, Skara Brae GEOGRAPHY WEEK		N/A	Survivors topic (Amazing Americas) Pupils will extend their knowledge and understanding beyond the local area to include North and South America. This will include: the location characteristics of a range of the world's most significant human and physical features. They will develop their use of geographical tools and skills to enhance their locational and place knowledge.	Geography		<u>Geography</u> We will be continuing to learn about the physical and human features of the South Pole, what the landscape is like and what actually lives there. The children will be learning the names of the continents and oceans.		Settlements Physical characteristics which affect where humans settle.	N/A	Survivors topic (Amazing Americas) Pupils will extend their knowledge and understanding beyond the local area to include North and South America. This will include: the location characteristics of a range of the world's most significant human and physical features. They will develop their use of geographical tools and skills to enhance their locational and place knowledge.



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RE	Special People Understand the meaning and significance of stories. Know that some people are special to many. (St George, Jesus and Guru Nanak)	<u>RE</u> Our World. The children will be learning about some of the threats to the environment and some of the animals that are in danger. We will be talking about what can be done to help.	Special Books – Christianity/ Judaism	Creation and the environment (Christianity)	Sacred texts – Christian and Buddhist Develop appropriate attitudes and skills in using sacred writings. Know that sacred writings should be treated with respect. Demonstrate skills in finding sections of sacred books. Demonstrate knowledge and understanding of the use of sacred writings in religious communities. Understand the use of sacred writings in worship in at least two communities. Understand how individuals use sacred writings in religious communities.	Initiation and Reflections Christianity <u>& Islam</u> To study the special places, beliefs, festivals and celebrations of Christianity and Islam	RE	Special People Understand the meaning and significance of stories. Know that some people are special to many. (St George, Jesus and Guru Nanak)	<u>RE</u> Our World. The children will be learning about some of the threats to the environment and some of the animals that are in danger. We will be talking about what can be done to help.	Special Books – Christianity/ Judaism	Creation and the environment (Hinduism	Sacred texts – Christian and Buddhist Develop appropriate attitudes and skills in using sacred writings. Know that sacred writings should be treated with respect. Demonstrate skills in finding sections of sacred books. Demonstrate knowledge and understanding of the use of sacred writings in religious communities. Understand the use of sacred writings in worship in at least two communities. Understand how individuals use sacred writings in religious communities.	Blackehill Initiation and school Reflections <u>Christianity &</u> <u>Islam</u> To study the special places, beliefs, festivals and celebrations of Christianity and Islam
PHSE	Relationships Identify own special people and what makes them special. Listen to other people and play and work cooperatively. Share opinions and explain their views. Citizenship What is fair/unfair, right/wrong. Recognise how their behaviour affects others.	Living in the wider world. Economic wellbeing. Being a responsible citizen	Risk Safety – Safe places to play, how to get help and knowing when to do the right thing.	Drugs; difference between medicines and drugs, dangers of alcohol and smoking.	Support networks and safety.	Puberty and Change To study, discuss and understand personal, health and social issues regarding anti- bulling, friendship, drugs, puberty and change	PHSE	Drugs Safe use of household products Helpful people When and how to get help	Living in the wider world. Economic wellbeing. Being a responsible citizen	Health. WEEK Personal safety (linked to teeth and healthy eating) Healthy eating / being active: caring for my body & making	Safety; crossing road safely, safe routes to places.	Healthy eating, exercise and play.	Puberty and Change To study, discuss and understand personal, health and social issues regarding anti- bulling, friendship, drugs, puberty and change
Music	Folk and Country Music Music Express Scheme/Charan ga	We will be learning about folk music, dance and traditions from the UK and USA	exploring pitch exploring structure	Folk Music	Folk music	. Folk music Guitars Pupils will be taught to sing and play musically with increasing confidence and control. They will develop an understanding of musical composition, organising and	Music	Musicals Music Express Scheme/Charan ga	Musicals Music Express- exploring pitch and performance	exploring pitch exploring structure	Musicals	Musicals	. Musicals Guitars Pupils will be taught to sing and play musically with increasing confidence and control. They will develop an understanding of musical composition, organising and manipulating



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						manipulating ideas within							ideaswithinry School musical
						musical structures and							structures and reproducing
						reproducing sounds from							sounds from aural memory.
		-		<u>.</u>	-	aural memory.							
	Dance Sleeping beauty	Dance LO: Move with	In: dance – from another time	Swimming	Dance	Indoor: Games (striking &		Gymnastics	Outdoor athletics Gymnastics	In: dance – from another time	Swimming	Gymnastics	Indoor: Athletics
	and other traditional tales	careful control and coordination		Athletics	Net and wall games	fielding and Invasion)		Evaluate performances	Outdoor PE is on Fridays. Indoor		OOA (Outdoor	Striking and fielding	LO: Choose the best place for
		LO: Choose	Out: Striking and	America	games	LO: Strike a		penormances	PE is on	Out: Striking and	Adventurous	heiding	running over
	Net and Wall	movements to communicate a	fielding games: following rules			bowled or volleyed ball			Mondays. Please ensure your child	fielding games: following rules	Activities)		a variety of distances.
	Games Passing a ball to	mood, feeling or idea	(cricket)			with accuracy. LO: Defend and		Invasion Games Small group	has their PE kits in school on	(cricket)			LO: Show control in take-off and
	a partner					attack tactically		games	these days, and				landings
	(tennis)	Outdoor Games				by anticipating the direction of		(bucket ball)	that it is all clearly named.				when jumping.
		(striking & fielding and,				play. LO: Uphold the							Outdoor: Athletics
		Invasion)				spirit of fair play							LO: Combine
		LO: Use rolling, hitting, running,				and respect in all competitive							sprinting with low hurdles over 60
		jumping, catching and				situations.							metres. LO: Choose the
		kicking skills in											best place for
		combination. LO: Develop				Outdoor: OAA							running over a variety of
		tactics. LO: Use the				LO: Select							distances. LO: Throw
		terms 'opponent'				appropriate equipment for							accurately and
		and 'team-mate'.				outdoor and							refine performance
						adventurous							by analysing technique and
						activity. LO: Identify							body shape.
PE						possible risks	PE						LO: Show control in take-off
FE						and ways to manage them,	FE						and landings when jumping.
						asking for and							Games (striking &
						listening carefully							fielding, Invasion
						to expert							and Net & Wall) LO: Choose and
						advice. and respect of							combine techniques in
						a team.							game situations
						LO: Empathise							(running, throwing,
						with others							catching, passin g, jumping and
						and offer							kicking, etc.).
						support withou t being asked.							LO: Strike a bowled or
						Seek support							volleyed ball with accuracy.
						from the team and the							LO: Field, defend
						experts if in							and attack tactically
						any doubt. LO: Quickly							by anticipating the direction of
						assess							play. LO: Uphold the
						changing conditions							spirit of fair play
						and adapt							and respect in all competitive
						plans to							situations. LO: Lead others
						ensure safety comes first.							when called
													upon and act as a good role
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						Athletics LO: Combine sprinting with low hurdles over 60 metres. LO: Show control in take- off and landings when jumping.							Blakehi model within a5cho team
Art	TEXTURE Drawing of St. George depicting texture on amour Use a range of materials creatively to design and make products. Use drawing, painting and sculpture to develop and share ideas, experiences and imagination. Develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space. Learn about the work of a range of arists, craft makers and designers.	Art The children will be investigating shades as they mix colours for their paintings. They will learn how to make colours darker and lighter. We will be investigating watercolour paints. The children will be using collage to create animal habitat pictures. Textiles- Soft toys- sewing and stitching.	Form and shape-drawings of plants and flowers Painting Different effects and textures on a range of scales- plants and Georgia O'Keefe Art	Landscapes	Painting	. Day of the Dead <u>Sculpture,</u> <u>sketching and</u> <u>design</u> LO: Pupils will develop their techniques including their control and their use of materials with creativity, experimentation and an increasing awareness of different kinds of art, craft and design.	Art	LINES & MARKS Explore lines using different surfaces (Mondrian study) Use a range of materials creatively to design and make products. Use drawing, painting and sculpture to develop and share ideas, experiences and imagination. Develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space. Learn about the work of a range of artists, craft makers and designers.	Art The children will be making models of animals in their habitats. They will be doing some observational drawing of fruits and vegetables	Cave painting using pastels Water colour Design and make Celtic patterns	To improve mastery of art and design techniques, including drawing, painting and sculpture with a range of materials (for example, pencil, charcoal, paint, clay) To learn about great artists, architects and designers in history	Painting	Day of the Dead <u>Sculpture</u> , <u>sketching and</u> <u>design</u> LO: Pupils will develop their techniques including their control and their use of materials with creativity, experimentation and an increasing awareness of different kinds of art, craft and design.
Design Tech	Design and Make Pop up puppets Design purposeful, functional, appealing products for themselves and other users. Select from and use a range of tools and equipment to perform practical tasks. Technical Knowledge Build structures, exploring how they can be made stronger, stiffer and more stable. (Castles)	DT The children will be investigating floating and sinking. They will also be designing and making a model boat that floats!		Design and make puppets related to literacy work.	Levers and linkages Convert rotary motion to linear using cams. Ensure products have a high quality finish, using art skills where appropriate.	Food Technology - Understand where food comes from. Understand and apply the principles of a healthy and varied diet. Prepare and cook a variety of predominantly savoury dishes using a range of cooking techniques. Understand seasonality and know where and how a variety of ingredients are grown, reared, caught and processed	Design Tech		DT During Health Week the children will be learning about where food comes from and will be designing and making a healthy meal.		Food related to health week	Levers and linkages Convert rotary motion to linear using cams. Ensure products have a high quality finish, using art skills where appropriate.	Food Technology - Understand where food comes from. Understand and apply the principles of a healthy and varied diet. Prepare and cook a variety of predominantly savoury dishes using a range of cooking techniques. Understand seasonality and know where and how a variety of ingredients are grown, reared, caught and processed.



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MFL		En Famille Numbers to 30, colours		Italian Broaden vocab Phrases from memory	MFL		En Famille Numbers to 30, colours		Italian Broaden vocab Phrases from memory
VISITS	Skipton Castle	Westbourne Primary				Rodley Nature Reserve	Westbourne Primary		