Year 5	P.E	History	Geography	Art	DT	MFL	R.E	PSHE/British values	ICT	Science (NC Objectives)	Music
Aut 1	Basketball To develop basic principles suitable for attacking and defending To play competitive games To use throwing and catching in isolation and in combination Tennis To play competitive games Use throwing and catching in isolation and in combination Swimming Develop use of strokes — appropriate to level of ability Running To be able to use running in isolation and combination	Saxons to Vikings Investigate a period of time linked to post-invasion Britain (Anglo Saxons)  Know about significant events and people through different periods of history Sequence several events and make comparisons between different times in the past. Compare and evaluate accounts of events from different sources and discuss reasons for different versions of events, making and justifying ideas Begin to identify primary and secondary sources and use evidence to build up a picture of a past event.			Develop a knowledge of basic stitching, joining and finishing techniques, working towards more complex stitching techniques.	Spanish  Children will learn the phonetics of Spanish as well as the vowel sounds  Do you have a pet? Children will learn to say what pets they have and do not have.	What does it mean to be Muslim in Britain today?  Make connections between Muslim practice of the Five Pillars and their beliefs about God and the prophet Muhammad  Be able to reflect on the significance of the Holy Qur'an to Muslims Make connections between the key functions of the mosque and the beliefs of Muslims	Being Me in My World We will look at planning the forthcoming year Being a citizen Rights and responsibilities Rewards and consequences How behaviour affects groups Democracy, having a voice, participating  Rule of Law Children will develop an understanding of how laws are made in Britain and how the government has a role to play	Online Safety Children will use the internet and Purple Mash to develop understanding of how online services work and how to carry out effective web searches as well as understanding more online dangers and how to minimise risks and report problems	Forces Children will: - 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 air 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	Livin' On A Prayer  Children will study the genre of Classic Rock Music
Aut 2	Basketball To develop basic principles suitable for attacking and defending To play competitive games To use throwing and catching in isolation and in combination Tennis To play competitive games Use throwing and catching in isolation and in combination Swimming Develop use of strokes — appropriate to level of ability Running To be able to use running in isolation and combination  Tag Rugby Children will learn how to tag a player, moving past defenders, passing the ball backwards or sideways when moving and choosing when to pass and offer support to teammates		Extreme Earth The continents - major countries, mountain ranges, rivers, capital cities, oceans and seas. Identify the position and significance of longitude/latitu de/Equator/N& S Hemispheres.  Describe key aspects of physical geography including: volcanoes and earthquakes.		What can be healthy  Discover the farm to fork process, understand the key welfare issues for rearing cattle.	Spanish  What is the Date?  Children will learn the days, months and numbers to 31 to help them say the date and their birthday.	What do Christians believe Jesus did to save people?	Celebrating Differences Celebrating differences and how they can cause conflict Racism Rumours and name-calling Types of bullying Materials wealth and happiness Enjoying and respecting other cultures  Individual Liberty Children will continue work from the previous term on work surrounding human rights.	Systems:  Children will be able to identify day to day systems and identify systems on a larger scale, understanding how they work and how that links to search engines.	Space and Earth Children will: - Describe the movement of the Earth, and other planets, relative to the Sun in the solar system -Describe the movement of the Moon relative to the Earth -Describe the Sun, Earth and Moon as approximately spherical bodies -Use the idea of the Earth's rotation to explain day and night, and the apparent movement of the sun across the sky.	Classroom Jazz 1  Children will be focusing on two tunes, Three Note Bossa and The Five Note Swing, learning about interrelated dimensions of music through playing of instruments

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Spr 1	Basketball	Crime and Punishment		ormal elements	<u>Spanish</u>	For Christians	Dreams and Goals	Creating	Properties and their Materials	Make You
	To develop basic principles	Understand how	<u>ar</u>	rchitecture		what kind of king	Future dreams	<u>Media</u>	Children will:	Feel My Love
	suitable for attacking and	Britain has changed			The weather	was Jesus?	The Importance of money		-Compare and group together everyday	
	defending	and developed since		rawing from			Jobs and careers	Children will	materials on the basis of their properties,	Children will
	To play competitive games	settlements were		bservation,	Children will		Dream job and how to get	have the	including their hardness, solubility,	study the
	To use throwing and catching in	created		reating prints,	name a		there	opportunity to	transparency, conductivity (electrical and	genre of pop
	isolation and in combination		dı	rawing from	recognise		Goals in different cultures	explore	thermal), and response to magnets	ballards
	<u>Tennis</u>	Identify how earlier	di	ifferent	different		Supporting others (charity)	different	-Know that some materials will dissolve in	
	To play competitive games	civilisations have	pe	erspectives and	weather		Motivation	video	liquid to form a solution, and describe how	
	Use throwing and catching in	influences modern day.	le	earning about the	patterns.			recording	to recover a substance from a solution	
	isolation and in combination	Create a timeline of	rc	ole of an architect			<u>Democracy</u>	platforms and	-Use knowledge of solids, liquids and gases	
	Swimming	significant events and					Children will develop their	things needed	to decide how mixtures might be separated,	
	Develop use of strokes –	people through					understanding of	to produce	including through filtering, sieving and	
	appropriate to level of ability	different periods of					government and how	their own	evaporating	
	Build up stamina to be able to	history.					democracy is used within	videos.	-Give reasons, based on evidence from	
	swim over a distance of at least						houses of parliament and		comparative and fair tests, for the particular	
	25m	Compare and evaluate					in day to day life,		uses of everyday materials, including	
	Running	accounts of events					understanding how		metals, wood and plastic	
	To be able to use running in	from different sources					government can affect our		-Demonstrate that dissolving, mixing and	
	isolation and combination	and discuss reasons for					daily life		changes of state are reversible changes	
		different versions of							-Explain that some changes result in the	
	<u>Gymnastics</u>	events, making and							formation of new materials, and that this	
	Be able to perform a variety of	justifying ideas							kind of change is not usually reversible,	
	jumps and leaps, rolls, balances,	Begin to identify							including changes associated with burning	
	linking them together in order	primary and secondary							and the action of acid on bicarbonate of	
	to make sequences.	sources and use							soda.	
	Perform cartwheels, vault squat	evidence to build up a								
	on and off	picture of a past event.								
Spr 2	<u>Basketball</u>		A	rt and Design	<u>Spanish</u>	Why is the Torah	Healthy Me	Programming:		The Fresh
·	To develop basic principles		SI	<u>kills</u>		so important to	Smoking, including vaping	Selection in		Prince of Bel-
	suitable for attacking and				Habitat	Jewish people?	Alcohol	physical		<u>Air</u>
	defending		CI	hildren will	Children will		Alcohol and anti-social	computing		
	To play competitive games		de	evelop their	learn about	Be able to identify	behaviour			Children will
	To use throwing and catching in		ur	nderstanding of	different	and explain	Emergency aid	learners will		study the
	isolation and in combination		us	sing sketchbooks	habitats for	Jewish beliefs	Body image	use physical		genre of old-
	<u>Tennis</u>		to	record	animals and	about God	Relationships with food	computing to		school hip hop
	To play competitive games		ol	bservations. They	be able to		Healthy choices	explore the		
	Use throwing and catching in			vill improve their	describe	Make clear	Motivation and behaviour	concept of		
	0 0		W				modification and bendition			
	isolation and in combination			nastery of art and	them.	connections	Wietration and Senavious	selection in		
	_		m	-				•		
	isolation and in combination		m de	nastery of art and		connections		selection in		
	isolation and in combination  Swimming		m de in	nastery of art and esign techniques,		connections between Jewish		selection in programming		
	isolation and in combination  Swimming  Develop use of strokes –		m de in pa	nastery of art and esign techniques, ncluding drawing,		connections between Jewish beliefs about the		selection in programming through the		
	isolation and in combination  Swimming  Develop use of strokes – appropriate to level of ability		m de in pa	nastery of art and esign techniques, icluding drawing, ainting and		connections between Jewish beliefs about the Torah and how		selection in programming through the use of the		
	isolation and in combination  Swimming  Develop use of strokes — appropriate to level of ability Build up stamina to be able to		m de in pa sc ra	nastery of art and esign techniques, acluding drawing, ainting and culpture with a		connections between Jewish beliefs about the Torah and how they use and		selection in programming through the use of the Crumble		
	isolation and in combination  Swimming  Develop use of strokes — appropriate to level of ability  Build up stamina to be able to swim over a distance of at least		m de in pa sc ra Th	nastery of art and esign techniques, acluding drawing, ainting and culpture with a ange of materials.		connections between Jewish beliefs about the Torah and how they use and		selection in programming through the use of the Crumble programming		
	isolation and in combination  Swimming  Develop use of strokes — appropriate to level of ability Build up stamina to be able to swim over a distance of at least 25m		m de in pa sc ra Th	nastery of art and esign techniques, acluding drawing, ainting and culpture with a enge of materials. hey will create a		connections between Jewish beliefs about the Torah and how they use and		selection in programming through the use of the Crumble programming environment.		
	isolation and in combination  Swimming  Develop use of strokes — appropriate to level of ability Build up stamina to be able to swim over a distance of at least 25m  Athletics		m de in pa sc ra Th	nastery of art and esign techniques, including drawing, ainting and culpture with a lange of materials. They will create a lange-dimensional		connections between Jewish beliefs about the Torah and how they use and		selection in programming through the use of the Crumble programming environment. Learners will		
	isolation and in combination  Swimming  Develop use of strokes — appropriate to level of ability Build up stamina to be able to swim over a distance of at least 25m  Athletics  To be able to develop strength,		m de in pa sc ra Th	nastery of art and esign techniques, including drawing, ainting and culpture with a lange of materials. They will create a lange-dimensional		connections between Jewish beliefs about the Torah and how they use and		selection in programming through the use of the Crumble programming environment. Learners will be introduced		
	isolation and in combination  Swimming  Develop use of strokes — appropriate to level of ability  Build up stamina to be able to swim over a distance of at least 25m  Athletics  To be able to develop strength, technique and control		m de in pa sc ra Th	nastery of art and esign techniques, including drawing, ainting and culpture with a lange of materials. They will create a lange-dimensional		connections between Jewish beliefs about the Torah and how they use and		selection in programming through the use of the Crumble programming environment. Learners will be introduced to a		
	isolation and in combination  Swimming  Develop use of strokes — appropriate to level of ability Build up stamina to be able to swim over a distance of at least 25m  Athletics  To be able to develop strength, technique and control  To use running and jumping in		m de in pa sc ra Th	nastery of art and esign techniques, including drawing, ainting and culpture with a lange of materials. They will create a lange-dimensional		connections between Jewish beliefs about the Torah and how they use and		selection in programming through the use of the Crumble programming environment. Learners will be introduced to a microcontrolle		
	isolation and in combination  Swimming  Develop use of strokes — appropriate to level of ability Build up stamina to be able to swim over a distance of at least 25m  Athletics  To be able to develop strength, technique and control  To use running and jumping in		m de in pa sc ra Th	nastery of art and esign techniques, including drawing, ainting and culpture with a lange of materials. They will create a lange-dimensional		connections between Jewish beliefs about the Torah and how they use and		selection in programming through the use of the Crumble programming environment. Learners will be introduced to a microcontrolle r (Crumble		
	isolation and in combination  Swimming  Develop use of strokes — appropriate to level of ability Build up stamina to be able to swim over a distance of at least 25m  Athletics  To be able to develop strength, technique and control To use running and jumping in isolation and combination		m de in pa sc ra Th	nastery of art and esign techniques, including drawing, ainting and culpture with a lange of materials. They will create a lange-dimensional		connections between Jewish beliefs about the Torah and how they use and		selection in programming through the use of the Crumble programming environment. Learners will be introduced to a microcontrolle r (Crumble controller)		
	isolation and in combination  Swimming  Develop use of strokes — appropriate to level of ability Build up stamina to be able to swim over a distance of at least 25m  Athletics  To be able to develop strength, technique and control To use running and jumping in isolation and combination  Cricket		m de in pa sc ra Th	nastery of art and esign techniques, including drawing, ainting and culpture with a lange of materials. They will create a lange-dimensional		connections between Jewish beliefs about the Torah and how they use and		selection in programming through the use of the Crumble programming environment. Learners will be introduced to a microcontrolle r (Crumble controller) and learn how		
	isolation and in combination  Swimming  Develop use of strokes — appropriate to level of ability Build up stamina to be able to swim over a distance of at least 25m  Athletics  To be able to develop strength, technique and control To use running and jumping in isolation and combination  Cricket  Children will learn to roll and		m de in pa sc ra Th	nastery of art and esign techniques, including drawing, ainting and culpture with a lange of materials. They will create a lange-dimensional		connections between Jewish beliefs about the Torah and how they use and		selection in programming through the use of the Crumble programming environment. Learners will be introduced to a microcontrolle r (Crumble controller) and learn how to connect		

	a batter. Children will learn to						output		
	hold the bat correctly and hit a						devices- LEDs		
	moving ball						and motors)		
							through the		
							application of		
							their existing		
							programming		
							knowledge.		
							Learners are		
							introduced to		
							conditions as		
							a means of		
							controlling the		
							flow of actions		
							and make use		
							of their		
							knowledge of		
							repetition and		
							conditions		
							when		
							introduced to		
							the concept of		
							selection		
							(through the		
							if, then		
							structure).		
Su 1	<u>Basketball</u>	North America	Pop Up Books	<u>Spanish</u>	Christians and	<u>Relationships</u>	<u>Flat-file</u>	Living Things and their Habitats	Dancing In
	1 =								
	To develop basic principles	and Mountain			how to live: What	Self-recognition and self-	<u>database</u>	Children will:	The Street
		and Mountain	Create a	Olympics	how to live: What would Jesus do?	Self-recognition and self- worth	<u>database</u>	Children will: -Describe the differences in the life cycles of	The Street
	suitable for attacking and			Olympics	·	worth		-Describe the differences in the life cycles of	
	suitable for attacking and defending	Use correct	functional		·	worth Building self-esteem	This unit looks	-Describe the differences in the life cycles of a mammal, an amphibian, an insect and a	Children will
	suitable for attacking and defending To play competitive games	Use correct geographical	functional four-page	Children will	·	worth Building self-esteem Safer online communities	This unit looks at how a flat-	-Describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird	Children will study the
	suitable for attacking and defending To play competitive games To use throwing and catching in	Use correct geographical language to	functional four-page pop-up	Children will be able to	·	worth Building self-esteem Safer online communities Rights and responsibilities	This unit looks at how a flat- file database	-Describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird -Describe the life process of reproduction in	Children will study the genre of
	suitable for attacking and defending To play competitive games To use throwing and catching in isolation and in combination	Use correct geographical language to describe the	functional four-page pop-up storybook	Children will be able to name to	·	worth Building self-esteem Safer online communities Rights and responsibilities online	This unit looks at how a flat- file database can be used to	-Describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird	Children will study the
	suitable for attacking and defending To play competitive games To use throwing and catching in isolation and in combination Tennis	Use correct geographical language to describe the human and	functional four-page pop-up storybook design, using	Children will be able to name to different	·	worth Building self-esteem Safer online communities Rights and responsibilities online Inline gaming and	This unit looks at how a flat- file database can be used to organise data	-Describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird -Describe the life process of reproduction in	Children will study the genre of
	suitable for attacking and defending To play competitive games To use throwing and catching in isolation and in combination  Tennis To play competitive games	Use correct geographical language to describe the human and physical	functional four-page pop-up storybook design, using lever, sliders,	Children will be able to name to different sports which	·	worth Building self-esteem Safer online communities Rights and responsibilities online Inline gaming and gambling	This unit looks at how a flat-file database can be used to organise data in records.	-Describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird -Describe the life process of reproduction in	Children will study the genre of
	suitable for attacking and defending To play competitive games To use throwing and catching in isolation and in combination  Tennis To play competitive games Use throwing and catching in	Use correct geographical language to describe the human and physical geography of a	functional four-page pop-up storybook design, using lever, sliders, layers and	Children will be able to name to different sports which occur in the	·	worth Building self-esteem Safer online communities Rights and responsibilities online Inline gaming and gambling Reduce screen time	This unit looks at how a flat-file database can be used to organise data in records. Pupils use	-Describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird -Describe the life process of reproduction in	Children will study the genre of
	suitable for attacking and defending To play competitive games To use throwing and catching in isolation and in combination  Tennis To play competitive games Use throwing and catching in isolation and in combination	Use correct geographical language to describe the human and physical	functional four-page pop-up storybook design, using lever, sliders, layers and spacers to	Children will be able to name to different sports which	·	worth Building self-esteem Safer online communities Rights and responsibilities online Inline gaming and gambling Reduce screen time Dangers of online	This unit looks at how a flat-file database can be used to organise data in records. Pupils use tools within a	-Describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird -Describe the life process of reproduction in	Children will study the genre of
	suitable for attacking and defending To play competitive games To use throwing and catching in isolation and in combination  Tennis To play competitive games Use throwing and catching in	Use correct geographical language to describe the human and physical geography of a	functional four-page pop-up storybook design, using lever, sliders, layers and	Children will be able to name to different sports which occur in the	·	worth Building self-esteem Safer online communities Rights and responsibilities online Inline gaming and gambling Reduce screen time	This unit looks at how a flat-file database can be used to organise data in records. Pupils use	-Describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird -Describe the life process of reproduction in	Children will study the genre of
	suitable for attacking and defending To play competitive games To use throwing and catching in isolation and in combination  Tennis To play competitive games Use throwing and catching in isolation and in combination	Use correct geographical language to describe the human and physical geography of a variation of	functional four-page pop-up storybook design, using lever, sliders, layers and spacers to	Children will be able to name to different sports which occur in the	·	worth Building self-esteem Safer online communities Rights and responsibilities online Inline gaming and gambling Reduce screen time Dangers of online	This unit looks at how a flat-file database can be used to organise data in records. Pupils use tools within a	-Describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird -Describe the life process of reproduction in	Children will study the genre of
	suitable for attacking and defending To play competitive games To use throwing and catching in isolation and in combination Tennis To play competitive games Use throwing and catching in isolation and in combination Swimming Develop use of strokes —	Use correct geographical language to describe the human and physical geography of a variation of countries and	functional four-page pop-up storybook design, using lever, sliders, layers and spacers to create paper	Children will be able to name to different sports which occur in the	·	worth Building self-esteem Safer online communities Rights and responsibilities online Inline gaming and gambling Reduce screen time Dangers of online grooming	This unit looks at how a flat-file database can be used to organise data in records. Pupils use tools within a database to	-Describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird -Describe the life process of reproduction in	Children will study the genre of
	suitable for attacking and defending To play competitive games To use throwing and catching in isolation and in combination  Tennis To play competitive games Use throwing and catching in isolation and in combination  Swimming Develop use of strokes — appropriate to level of ability	Use correct geographical language to describe the human and physical geography of a variation of countries and their features.	functional four-page pop-up storybook design, using lever, sliders, layers and spacers to create paper based	Children will be able to name to different sports which occur in the	·	worth Building self-esteem Safer online communities Rights and responsibilities online Inline gaming and gambling Reduce screen time Dangers of online grooming SMART internet safety	This unit looks at how a flat-file database can be used to organise data in records. Pupils use tools within a database to order and answer	-Describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird -Describe the life process of reproduction in	Children will study the genre of
	suitable for attacking and defending To play competitive games To use throwing and catching in isolation and in combination  Tennis To play competitive games Use throwing and catching in isolation and in combination  Swimming Develop use of strokes — appropriate to level of ability Build up stamina to be able to	Use correct geographical language to describe the human and physical geography of a variation of countries and their features.	functional four-page pop-up storybook design, using lever, sliders, layers and spacers to create paper based	Children will be able to name to different sports which occur in the	·	worth Building self-esteem Safer online communities Rights and responsibilities online Inline gaming and gambling Reduce screen time Dangers of online grooming SMART internet safety rules	This unit looks at how a flat-file database can be used to organise data in records. Pupils use tools within a database to order and answer questions	-Describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird -Describe the life process of reproduction in	Children will study the genre of
	suitable for attacking and defending To play competitive games To use throwing and catching in isolation and in combination  Tennis To play competitive games Use throwing and catching in isolation and in combination  Swimming Develop use of strokes — appropriate to level of ability Build up stamina to be able to swim over a distance of at least	Use correct geographical language to describe the human and physical geography of a variation of countries and their features.  Understanding human and	functional four-page pop-up storybook design, using lever, sliders, layers and spacers to create paper based	Children will be able to name to different sports which occur in the	·	worth Building self-esteem Safer online communities Rights and responsibilities online Inline gaming and gambling Reduce screen time Dangers of online grooming SMART internet safety rules  Mutual respect and	This unit looks at how a flat-file database can be used to organise data in records. Pupils use tools within a database to order and answer questions about data.	-Describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird -Describe the life process of reproduction in	Children will study the genre of
	suitable for attacking and defending To play competitive games To use throwing and catching in isolation and in combination  Tennis To play competitive games Use throwing and catching in isolation and in combination  Swimming Develop use of strokes — appropriate to level of ability Build up stamina to be able to	Use correct geographical language to describe the human and physical geography of a variation of countries and their features.  Understanding human and geographical	functional four-page pop-up storybook design, using lever, sliders, layers and spacers to create paper based	Children will be able to name to different sports which occur in the	·	worth Building self-esteem Safer online communities Rights and responsibilities online Inline gaming and gambling Reduce screen time Dangers of online grooming SMART internet safety rules  Mutual respect and tolerance of those of	This unit looks at how a flat-file database can be used to organise data in records. Pupils use tools within a database to order and answer questions about data. They create	-Describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird -Describe the life process of reproduction in	Children will study the genre of
	suitable for attacking and defending To play competitive games To use throwing and catching in isolation and in combination Tennis To play competitive games Use throwing and catching in isolation and in combination Swimming Develop use of strokes — appropriate to level of ability Build up stamina to be able to swim over a distance of at least 25m	Use correct geographical language to describe the human and physical geography of a variation of countries and their features.  Understanding human and geographical similarities and	functional four-page pop-up storybook design, using lever, sliders, layers and spacers to create paper based	Children will be able to name to different sports which occur in the	·	worth Building self-esteem Safer online communities Rights and responsibilities online Inline gaming and gambling Reduce screen time Dangers of online grooming SMART internet safety rules  Mutual respect and tolerance of those of different faiths and	This unit looks at how a flat-file database can be used to organise data in records. Pupils use tools within a database to order and answer questions about data. They create graphs and	-Describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird -Describe the life process of reproduction in	Children will study the genre of
	suitable for attacking and defending To play competitive games To use throwing and catching in isolation and in combination Tennis To play competitive games Use throwing and catching in isolation and in combination Swimming Develop use of strokes — appropriate to level of ability Build up stamina to be able to swim over a distance of at least 25m  Rounders	Use correct geographical language to describe the human and physical geography of a variation of countries and their features.  Understanding human and geographical similarities and differences of a	functional four-page pop-up storybook design, using lever, sliders, layers and spacers to create paper based	Children will be able to name to different sports which occur in the	·	worth Building self-esteem Safer online communities Rights and responsibilities online Inline gaming and gambling Reduce screen time Dangers of online grooming SMART internet safety rules  Mutual respect and tolerance of those of different faiths and beliefs	This unit looks at how a flat-file database can be used to organise data in records. Pupils use tools within a database to order and answer questions about data. They create graphs and charts from	-Describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird -Describe the life process of reproduction in	Children will study the genre of
	suitable for attacking and defending To play competitive games To use throwing and catching in isolation and in combination  Tennis To play competitive games Use throwing and catching in isolation and in combination  Swimming Develop use of strokes — appropriate to level of ability Build up stamina to be able to swim over a distance of at least 25m  Rounders Children will develop accuracy	Use correct geographical language to describe the human and physical geography of a variation of countries and their features.  Understanding human and geographical similarities and differences of a region of the UK	functional four-page pop-up storybook design, using lever, sliders, layers and spacers to create paper based	Children will be able to name to different sports which occur in the	·	worth Building self-esteem Safer online communities Rights and responsibilities online Inline gaming and gambling Reduce screen time Dangers of online grooming SMART internet safety rules  Mutual respect and tolerance of those of different faiths and beliefs We will study how people	This unit looks at how a flat-file database can be used to organise data in records. Pupils use tools within a database to order and answer questions about data. They create graphs and charts from their data to	-Describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird -Describe the life process of reproduction in	Children will study the genre of
	suitable for attacking and defending To play competitive games To use throwing and catching in isolation and in combination  Tennis To play competitive games Use throwing and catching in isolation and in combination  Swimming Develop use of strokes — appropriate to level of ability Build up stamina to be able to swim over a distance of at least 25m  Rounders Children will develop accuracy with throwing and hitting the	Use correct geographical language to describe the human and physical geography of a variation of countries and their features.  Understanding human and geographical similarities and differences of a region of the UK and a region	functional four-page pop-up storybook design, using lever, sliders, layers and spacers to create paper based	Children will be able to name to different sports which occur in the	·	worth Building self-esteem Safer online communities Rights and responsibilities online Inline gaming and gambling Reduce screen time Dangers of online grooming SMART internet safety rules  Mutual respect and tolerance of those of different faiths and beliefs We will study how people have been treated	This unit looks at how a flat-file database can be used to organise data in records. Pupils use tools within a database to order and answer questions about data. They create graphs and charts from their data to help solve	-Describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird -Describe the life process of reproduction in	Children will study the genre of
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Su 2	Basketball To develop basic principles suitable for attacking and defending	Every picture tells a story Children will focus		Spanish Clothes	Why do some people believe in God and some people not?	Relationships and Sex Education	Creating Media- Introduction to Vector	Animals, including humans Children will: -Describe the changes as humans develop to old age.	Reflect, Rewind, Reply
	To play competitive games  To use throwing and catching in	on different artists, including Banksy,		Children will be able to			graphics		study The history of
	isolation and in combination	Andy Warhol, John	r	recognise and			<u>I</u> n this unit,		music, look
	Tennis	Singer Sargent,		name			learners start		back and
	To play competitive games Use throwing and catching in	studying the different skills and		different types of clothing,			to create vector		consolidate your learning,
	isolation and in combination	techniques being		explaining,			drawings.		learn some of
	Swimming	used whilst also		what thry are			They learn		the language
	Develop use of strokes –	evaluating and		wearing.			how to use		of music
	appropriate to level of ability	analysing creative					different		
	Build up stamina to be able to	work.					drawing tools		
	swim over a distance of at least 25m						to help them create images.		
	Athletics						Learners		
	To be able to develop strength,						recognise that		
	technique and control						images in		
	To use running and jumping in						vector		
	isolation and combination						drawings are created using		
							shapes and		
							lines, and		
							each		
							individual		
							element in the		
							drawing is called an		
							object.		
							Learners layer		
							their objects		
							and begin		
							grouping and duplicating		
							them to		
							support the		
							creation of		
							more complex		
							pieces of		
							work. This unit is planned		
							using the		
							Google		
							Drawings app,		
							other		
							alternative pieces of		
							software are		
							available.		