YEAR 6	AUT	UMN	SPR	ING	SUMMER
History	Children will learn: 1. Who were the mona and Edwardian era? 2. What was the impact Revolution on the period of the in Birmingham during Edwardian era. 4. What changes in soct Birmingham during the Edwardian era, esperimedical care? 5. How were the lifesty because of their wear Victorian and Edwardian era. 6. to construct informe	eople of Birmingham? ented and manufactured g the Victorian and ial welfare occurred in the Victorian and cially in public health and vles of people different alth and status during the dian era? ed responses. cratives within and across opriate use of historical and sometimes devise stions. ultural and religious	Children will learn: 1. How significant was t 2. World War II: whose 3. What was the impact people in Birminghar 4. How well does a fiction was like to be an evan 5. Evacuee experiences	war? c of World War II on n? conal story tell us what it cuee? in Britain: is this all we children in World War II? How significant was the II on women in World War II? Did all dangerous time to live? e Blitz? d responses. wledge of the past can a range of sources. e relevant historical as of the past may exist this. easons for and results of ations and changes. ltural and ethnic d the wider world.	Crime and Punishment Children will learn: 1. What do we mean by crime and punishment and what have been some of its main features over time? 2. What have been some of the main changes over time to the types of crime committed? 3. How and why have punishments changed over time? 4. How have crimes been investigated over time? 5. How have our views about crime changed over time? 6. How realistic are stories about crime and punishment in the past? 7. Over time, which main types of crime have been the most worrying? 8. to continue developing a chronologically secure knowledge of history. 9. to note connections, contrasts and trends over time. 10. to describe/make links between main events, situations and changes within and across different periods/societies. 11. to describe social and cultural, diversity in Britain and the wider world.
Geography	Spatial Sense Children will learn:	Exploring Africa Children will learn:	South America Children will learn:	Exploring Brazil Children will learn:	What is China like? Children will learn:

- 1. about six figure grid references. 1. to locate Africa on a world map and that
- 2. how to read six figure grid references.
- 3. what the globe is divided up into time zones using the lines of longitude.
- how time zones affect what time it is in different parts of the world.
- 5. what a climate zone is.
- 6. how to read the key of a climate zone map.
- 7. what a biome is.
- 8. how to read the key of a biome map.

- world map and that the African continent is made up of 54 countries, using compassdirections to locate each country.
- that Africa can be split into five different regions and identify which region various African countries are in.
- 3. that Nigeria is a country in western Africa and about the human and physical features of Nigeria.
- to locate the seven countries of northern Africa on a map and about some general features of this area.
- about both human and physical features of Morocco.
- 6. about the nine countries of central Africa and features common to this region, including the equatorial climate.
- 7. about the Central African Republic, including how and

is a continent and about some of its features, identifying the twelve countries and two territories that comprise
South America and locate them on a map.

1. that South America

- how climate zone maps show climate zones around the world.
- about the various climate zones in South America, such as temperate, arid and subtropical, describing the features of these climates.
- 4. that the Andes of South America is the largest mountain range in the world, locating the Andes on a map.
- 5. how the Andes were formed and some facts about this mountain range including how it is used by the people who live

- to locate Brazil on a map and which continent Brazil is in and how many countries it shares a border with.
- about the different regions of Brazil and the differences between them.
- 3. to read and give six-figure grid references using a map of Brazil.
- the definition of physical geography.
- 5. about three different natural landscapes of Brazil in more detail: the Amazon Basin, the Pantanal, and the Brazilian Highlands, including landscape, climate, wildlife and population of each of these areas.
- 6. about the Amazon rainforest, including what and who lives there, and how

- 1. that China is the most populous country in the world.
- to locate which continent China is in and about how many countries it shares a border with.
- 3. about the different regions of China and the differences between them.
- 4. what a megacity is and how many of these are in China.
- 5. about three vastly different landscapes in China (mountainous, river, desert) and the impact of human development on the physical geography of these areas, including the causes, effects and possible solutions for desertification and the positive and negative impact of the Three Gorges Dam on China.
- 6. what physical geography means by considering three vastly different landscapes in China (mountainous, river, desert) and the impact of human development on the physical geography of these areas.
- 7. about the causes, effects and possible solutions for desertification.
- 8. what is meant by economic growth and about the impact that this has had on China, including both the positive and negative effects on the country and its population.
- 9. about the effect that China's economic growth has had on air pollution in the country.
- 10. what the terms 'tourist' and 'tourism' mean.
- 11. about the country's most popular tourist attraction the Great Wall of China.
- 12. about the culture of China.

- why a country rich in resources can be so poor.

 8. about the eighteen countries of eastern Africa and about the human and physical features of Tanzania.

 9. what can and can't
- 9. what can and can't be learnt about a place from photos, before finding out more about the human and physical features of Tanzania.
- 10.about the five countries of southern Africa and about the physical features of South Africa, including the nine different biomes and South Africa's biodiversity South Africa, as well as a brief overview of apartheid.
- 11.consolidate their learning about Africa firstly by answering some 'true or false' statements, giving reasons for their answers. They will recap the countries they have learnt about before having the opportunity to

- on or near the mountains.
- about the human geography of various countries in South America, comparing and contrasting countries.
- 7. to generate questions they could ask about the human geography of South America.
- 8. about the concept of world trade and some of the products we use that may come from South America, identifying some of the biggest exports of South America and some of their strongest industries.
- 9. the names of the countries and territories of South America and then choose one country as a focus of study, using what they already know and carrying out their own research to collate and present information about a

- important this ecosystem is to the world as well as a major threat to the Amazon rainforest deforestation including the reasons for, and effects of, this.
- 7. what is meant by the term 'urbanisation', and about reasons for why this is happening in Brazil.
- 8. about push and pull factors for moving from a rural area to an urban area.
- about factors involved in trying to decide whether or not to move from a village to a city.
- 10. about one of the effects of urbanisation on the city of Rio de Janeiro: overcrowding, especially on two very different neighbourhoods: a wealthy area and a

		research another African country independently.	South American country. 10.how to compare human and physical features of a region of South America with the UK by researching different facts about the two regions and using this research to draw out and explain similarities and differences.	deprived area and will compare and contrast these areas. 11. about Brazil as a tourist destination, and will be encouraged to discuss what would attract tourists to a particular place by considering the attractions of Rio de Janeiro. 12. about the definition of culture and what the culture of Brazil might be like.		
Science	Classifying Organisms Children will learn: 1. about some of the broad groups used to classify animals. 2. to identify, sort or describe organisms within those groups according to some of their characteristics. 3. ways in which animals which belong to the same broad group can be distinguished and further classified.	Healthy Bodies Children will learn: 1. about historical health problems caused by poor diet. 2. how the work of scientists such as James Lind helped develop a better understanding of how diet affects health. 3. how medical tests and trials might be conducted, or improved.	Changing Circuits Children will learn: 1. what static electricity is and how it can affect other things by investigating static electricity in different ways. 2. about parallel circuits. 3. to build and explore circuits and their components, discussing why some circuits will	Seeing Light Children will learn: 1. about how shadows are formed and the objects which create them by focus specifically on the shapes of the shadows. 2. why shadows are the shape of the object which creates them. 3. how we can change and manipulate	Evolution and Inheritance Children will learn: 1. about traits that are passed from one generation to the next. 2. ways in which some inherited characteristics may vary. 3. ways in which families or groups of people have some similar or shared characteristics.	Great British Scientists Children will learn: 1. about Sir Isaac Newton and the three laws of motion which he wrote to describe how forces interact with various objects by discussing different examples of each law uinge models, diagrams and/or demonstrations to aid them in

- 4. some ways in which plants are classified by botanists.
- 5. to take photos, collect samples, or research, then classify plants.
- about the development of Linnaeus' classification system.
- 7. use the Linnaeus system to help them identify, classify, and answer questions about a number of different organisms.
- 8. about some ways in which microorganisms are classified, and what they need to survive.
- to conduct an experiment to determine what food a microorganism prefers.
- 10.to identify and classify organisms in a local environment or one in another country.

- 4. about food groups: what they provide our bodies with, and what quantities of each we need in a balanced diet by studying food labelling.
- about the functions of the heart, lungs and circulatory system.
- 6. to perform a heart dissection to study its internal structure.
- 7. about what happens to the heart when we exercise by conducting practical investigations where heart rate is measured.
- about how muscles work and how they work in groups to move the skeleton
- how blood flow increases to different muscle groups during different types of exercise.
- 10. about what drugs are and how some

- work and others will not.
- about circuit symbols and which circuit components they correspond to.
- 5. to build circuits from diagrams and draw their own.
- how the number of components and batteries affects the voltage in a circuit and so affects how brightly a bulb will shine.
- 7. to use their knowledge of circuit symbols to draw and discuss different circuits and suggest which may potentially overload the components, breaking them.
- 8. how different wires can affect the brightness of a bulb by planning and conducting an investigation.
- 9. to improve an existing investigation.
- 10.to discuss anomalous results

- shadows' shape, length, intensity and in particular, size by conducting an experiment, identifying the key variables, observing the results and drawing conclusions from their results.
- about the anatomy of our eyes and how the different parts allow us to see.
- 5. that all objects reflect and absorb different amounts of light.
- 6. that it is these reflections that allow us to see objects by completing diagrams of how we can see different objects and writing explanations of the process.
- 7. about the law of reflection and to use their knowledge and understanding of identifying and

- about how random mutations may or may not be passed from one generation to the next, and how this process results in variation and consider whether certain variations are advantageous, giving reasons why.
 about how, if traits
- are advantageous to a species, they may be passed on and that evolution can occur by undertaking activities where they will identify advantageous traits of species, learn more about evolutionary scientists, or sequence description of evolutionary processes.
- 6. about the contributions of ancient Greek scientists to our understanding of evolution.
- 7. in greater depth the work of Carl

- presenting and explaining each law.
- about Newton's study on light and colour.
- 3. how prisms and water can split light into colours and think about where they have seen this happen.
- 4. to investigate the mixing of coloured light using coloured filters and how this affects the colours we see.
- about the studies of Stephen Hawking and his work on black holes.
- 6. about the gravitational pull of the black holes and use this concept to learn about weight, gravity and mass.
- 7. to use force meters to explore the relationship between weight and mass on Earth or alternatively build and calibrate

			·	
are helpful and	in experiments and	measuring angles	Linnaeus and,	their own force
some are harmful.	how to spot them.	to predict	particularly, that of	meter to use.
11. ways in which		reflected light	Charles Darwin.	8. about the works
drugs have side		rays.	8. about mutations	of Anning, Wallace
effects.		8. about the angle of	and how external	and Darwin on
12. to present their		incidence and	factors can affect	evolution and
ideas about the		reflection and use	the evolution of a	natural
functions of the		these to complete	species.	inheritance by
human body in a		a light maze.	9. about human	thinking carefully
variety of ways.		9. about how	adaptations which	about how the
, ,		refraction can	allow us to thrive.	different scientists
		bend and change	10. about some	contributed to
		the direction of	impacts of human	scientific
		light rays.	behaviour on other	discovery in this
		10. to differentiate	species.	area.
		between whether	11. to discuss some	9. about the process
		or not an object	beliefs and	of natural
		will reflect or	misconceptions	selection and how
		refract light.	about evolution.	this has led to
		11. how white light	about evolution.	changes and
		can be split into		variations in
		the seven colours		different species
		of the rainbow.		because of
		12. about Isaac		advantageous
		Newton's		traits.
				10. about antibiotics
		experiments with		
		prisms and discuss		and the scientist
		how we see		who discovered
		colours.		them: Alexander
				Fleming.
				11. what antibiotics
				do and discuss
				why this was such
				an important
				discovery.
				12. to plan an
				experiment to test
				his theory that

				mould can kill bacteria. 13. how gears and wheel sizes affect speed and distance travelled. 14. about the design of a pennyfarthing and the inventor of the Rover safety bicycle: John Kemp Starley. 15. what changes the size of gears can make and how they work together in a chain drive to make a bike move. 16. to calculate the gear ratios for different gear chains.
Art	Landscape Art	Express Yourself	Gustav Klimt	Street Art Project
,	Children will learn:	Children will learn:	Children will learn:	Children will learn:
	1. about perspective in landscape artwork and	1. about different ways to express themselves		1. how graffiti
	what 'perspective' means. 2. how artists use vanishing points, horizon	and identify the ways in which they express themselves.	 about Klimt's early life and his early 	polarises opinion. 2. about distinctive
	lines and construction lines to create linear	2. how clothing can be a means of expressing	portrait sketches.	features of graffiti
	perspective.	their personality and opinions, looking at	2. to practise	art and consider
	3. to use the techniques shown to create their	other people's outfits as well as designing	sketching portraits	where it is, and is
	own piece of landscape artwork in	some of their own. 3. how cartoonists convey different facial	in the style of Klimt	not, appropriate to
I	perspective	5. How cartoonists convey unferent facial	and practise pencil	make graffiti art.
	4. some techniques for working with	expressions.	sketch shading	3. how some forms of

- 5. to paint a simple landscape using watercolours
- 6. about atmospheric perspective in landscapes.
- how to create atmospheric perspective in a simple landscape using tints and shades using different mediums, including watercolours and pastels.
- 8. the definition of abstract art.
- 9. about some examples of abstract landscapes by famous artists.
- 10. to create their own abstract landscapes focusing on creating different patterns.
- 11. how to represent the element they are portraying, before creating their piece of abstract artwork by using different patterns.
- 12. some different ideas and techniques to create landscape artwork using collage.
- 13. to create their own landscape collage using torn paper.
- 14. to use their knowledge of all the techniques, mediums and genres they have studied to create a final piece of landscape art, selecting their materials and techniques to recreate a landscape scheme.

- 4. how facial features changes to show an emotion.
- 5. to sketch cartoon faces showing a variety of different emotions.
- 6. what body language is and how bodies can portray emotions.
- 7. to create a wire sculpture of a human and position them to show a particular emotion.
- 8. how lines and fonts can express different ideas and feelings, using the words of Keith Haring as an example.
- 9. about what different kind of lines mean or express.
- 10.to use their understanding of fonts and lines to create calligram portraits of themselves to express their personalities.
- 11.how colour can express the emotions, thoughts and opinions of an artist.
- 12.about Kandinsky's colour theory to reflect on their own responses to different colours and what thoughts and emotions they think of when responding to a colour and use these reflections to create an emotion wheel using colour and shapes.
- 13.about the modern artist Chuck Close who used fingerprinting to create largescale portraits.
- 14.the different techniques Close used to create his artwork, including the use of a grid to transfer a portrait from a photo to a canvas.
- 15.to create a self-portrait using their fingerprints.

- about Klimt's famous frieze, 'Beethoven Frieze' (1902), identifying and discussing aspects of its symbolism.
- to use symbols and mythical characters while creating their own 'storytelling' works of art.
- 5. about some famous Klimt pieces from his 'Golden Period' and consider how he was influenced by illuminated manuscripts.
- to use 'gilding' to produce works of art based on sketches done previously.
- about Klimt's landscapes and identify ways in which he was influenced by other impressionist artists.
- 8. about paintings done by Klimt in his later life, identifying symbolism used to depict life and

- increasingly
 accepted over time
 and why street
 artists may be
 commissioned to
 create art in
 neglected or public
 spaces.
- 4. what 'satirical' means.
- 5. how to identify meaning in pieces of satirical street art, discover how street art can be satirical, and consider why works of art such as these provoke strong reactions.
- 6. to create a printing tile design that can be used to make quick, repeated patterns.
- 7. how to respond to images of stencil street art by Banksy, and consider why art in this style is also popular with advertisers.
- how stencils may be created, then design and make their own stencils.

			death, as well as ways in which death is depicted in other texts and works of art.	 9. how to use paint and brushes to 'stipple' paint through stencil designs. 10.to create stencil art using stencils made during the previous lesson.
Design	Building Bridges	Programming Pioneers	Great Brit	ish Dishes
Technology	Children will learn:	Children will learn:	Children will learn:	
	1. how simple bridges are constructed using	1. that many more complex electrical products	1. about some national	-
	beams, pillars or piers.	are controlled using embedded computer	England, the origin of	f each one and how
	2. how trusses are used in bridge design to	systems, often with microcontrollers with	healthy it is.	
	spread out compression forces.	specially written programs on them.	2. about the RDA (Reco	•
	3. how arches are used to spread and redirect	about the work of computer hardware and software engineers, and about some famous	Allowance) values for 3. about seasonal fruits	•
	compression forces acting on bridges. 4. how suspension bridges use tension to	computer engineering partnerships.	sugar for ingredients	
	support bridge decks spanning large	3. how a range of electronic components in	4. how oats, a staple cro	
	distances.	products might work.	grown, harvested and	•
	5. to develop criteria for a bridge design that	how pioneering computer scientists made	5. about the importance	-
	will meet the terms of the brief.	computers easier to use over time.	-	as led to lamb becoming
	6. ways in which they might test their bridge	5. to design a product such as an automatic light	a popular ingredient	in a lot of Welsh food.
	design once constructed.	or an alarm/door entry buzzer that could be	6. how and why the cui	
		installed in a room.		sh dishes over the years,
		6. more about why and how microcontrollers	with a focus on Anglo	
		are used to control electronic products.	7. about the shelf life of	en 'best before' and 'use
		7. how to 'debug' a simple program written to control a switch and an LED.	by' labels.	en best before and use
		8. why we make prototype models.	8. the steps that need to	o he taken in order to
		9. how using models to explain ideas can be	plan and shop for a s	
		interesting and inspiring.	p. a a a a a a a a a a	
		10.to evaluate their own product designs and		
		design process.		

PE	Netball	Gymnastics Unit 1	Fitness Unit 2	Cricket	Volleyball	Athletics
	Children will learn:	Children will learn:	1. to keep track of	Children will learn:	Children will learn:	Children will learn:
	1. to show	1. to complete a six-	reps during	1. the correct striking	1. to play a range of	1. to run over hurdles
	coordination in	element sequence	exercise.	stance and direct	small, sided net/wall	with fluency,
	some ball-handling	containing flight,	2. to work to increase	the ball away from	games and apply	focusing on the lead
	drills.	contrasting shapes	flexibility and range	fielders using	basic common	leg technique and a
	2. to explain some	and balances.	of motion.	different angles and	principles for attack	consistent stride
	ways to improve	2. to take weight on	3. to explain some of	speeds	and defence across	pattern.
	coordination.	hands to land on	the reasons why	2. how to bowl in	the activities.	2. to confidently and
	3. to play in a 4v4	apparatus from	water is important	competitive	2. to play a variety of	independently
	game, scoring	flight.	after exercise.	situations and	shots with intent	select the most
	points in 1 of 3	3. to include twists/	4. to build on previous	understand	when striking a ball	appropriate pace
	goals.	turns and changes of	scores for fitness	strategies that can	after one bounce or	for different
	4. to practise marking	speed and direction.	progression.	be deployed	on the volley.	distances and
	the ball for a pass or	4. to dismount from	5. to use words 'work'	between bowler,	3. to direct a ball into	different parts of
	a shot.	varying heights.	and 'rest' to explain	wicket keeper,	an opponent's court	the run.
	5. to umpire the 0.9m	5. to make simple	interval training.	backstop and bases.	at different speeds,	3. which athletics
	rule for a player	judgements about	6. to describe why	3. how to field the ball	heights and angles	throwing events use
	marking the ball.	own work and	rest is important	and return it with an	and explain why they	push, pull or heave
	6. to play in a game	choose what level to	after exercising.	overarm throw	are doing it.	techniques.
	utilising the marking	work.	7. to work with	4. when to run after	4. to evaluate the	4. how the different
	the ball skill.	6. to use magic chair	maximum effort for	hitting a ball	effectiveness of a	equipment suits
	7. to engage in	landing, jump	a short period of	5. how to play	shot and suggest	different styles of
	attacking roles,	forwards beyond	time.	confidently an	ways of improving it.	throwing.
	implementing basic	cone while still	8. to participate in	effectively in a	5. to work	5. that a long stride
	attacking positions.	maintaining control,	balance based	range of small sided	cooperatively as a	will help increase
	8. to explain why it is	increase distance,	movements in	striking an fielding	team in twos or	distance or height.
	important to stay	jump into balance.	combination.	games and work as	small groups to	6. the need to start
	active to help your	7. to organise	9. to work to improve	a team to develop	create rules and play	consistently from
	goal shooter and	equipment in small	weekly burpees	strategies to outwit	them.	their own special
	goal attack.	groups to create a	score.	the batters.	Tennis	starting position
	9. to make choices on	flight sequence.	10.to work to	Swimming	Children will learn:	and to mark out a
	when to shoot and	8. to express cannon in	complete	Consolidating and	1. to play doubles	run up.
	when to pass.	sequences.	movement over the	Recapping prior	tennis to score	7. how to officiate and
	10.to describe what a	9. to work	full range of	learning from KS2.	points against	lead areas of
	rebound is.	collaboratively to	motion.	Those who have	opposition.	athletics.
	11.to attempt	assign a leader and	11.to perform a	completed their water-	to defend points	OAA

superset and

safety and 25m swim

against the

rebounds as both

Children will learn:

- attacker and defender in practices and competitive games.
- 12.to practise attempting to intercept the ball.
- 13.to work hard to intercept a pass.
- 14.to explain why you caught the ball or why you knocked it away.
- 15.to play in games stayed onside.
- 16.to catch balls on the edge of the allowed area.
- 17.to play in competitive games as part of a team.

Rounders

- to demonstrate urgency in acquiring rounders in a specified innings length.
- to attempt both attacking and defensive play as a batter.
- 3. to attempt attacking bowling.
- 4. to track and catch a high ball.
- 5. to catch a high ball to get players out.

- share ideas for the sequence.
- 10.to include a piece of equipment assigned to the group. e.g hoops, spots.
- 11.to devise pulse raising warm-up, which develops flexibility.
- 12.to create a paired flight sequence demonstrating both unison and cannon.
- 13.to recap unison in relation to gymnastics sequences.
- 14.to select children to deliver warm-up activity from the previous lesson.
- 15.to create a six
 element sequence
 including cannon,
 unison, dismount, a
 piece of equipment.

Cricket

- 1.to demonstrate urgency in acquiring runs in a given time.
- 2.to attempt both attacking and defensive play as a batter.
- 3.to attempt ring field placement, including

- describe its features.
- 12.to explain why some of the reasons why sleep is important.
- 13.to participate in a pyramid work out and explain its principles.
- 14.to use repetition to improve movement quality.
- 15.to describe some benefits of playing outdoors.
- 16.to work a variety of movements in tabata style.
- 17.to improve replication of yoga shapes.
- 18.to identify and explain some benefits of wholebody exercise.

Dance Unit 1

- to use tension and extension to control the body
- to develop a simple sequence using actions and dynamics.
- to recognise the difference between actions and dynamics.

successfully will learn watersports.

- opposition using teamwork skills to return balls over the court.
- 3. to select and apply skills previously learned.
- 4. to practise the principles of a backhand shot.
- 5. to describe why and how to use a two-handed backhand shot.
- 6. to use a backhand shot when necessary in a game situation.
- 7. to use the lob shot.
- 8. to demonstrate a lob shot in isolated situations.
- 9. to perform a lob shot in gameplay.
- 10.to play in a game against opposition in doubles and singles using full tennis scoring system.
- 11.to appropriately score a tennis game using full tennis rules.
- 12.to umpire a game of doubles and singles.

- 1. to work as a pair to follow and orient a map.
- 2. to select a correct travelling pace, eg running, jogging or a brisk walking pace.
- 3. to enjoy competing with each other.
- 4. to run as fast as possible under control.
- 5. to work as part of a pair to complete a scavenger hunt.
- to identify objects by a written description successfully.
- 7. to balance safely and with control.
- 8. to perform a pyramid balance as part of a small group.
- 9. to suggest adaptions and variation to balances.
- 10.to work collaboratively to complete a range of paired and group activities.
- 11.to work efficiently as part of a team to

- 6. to attempting catches in a competitive game.
- 7. to bowl the faster ball.
- 8. to use the faster ball to deceive batters.
- 9. to track and retrieve the ball over distance.
- 10.to identify when to work as pairs to field long balls.
- 11.to explain how effective fielding can restrict rounders scored.
- 12.to identify when a fellow batter is at risk of being overtaken.
- 13.to apply simple tactics to ensure all batters make it round bases.
- 14.to apply the rule which states once you leave a base as a batter you must run on.
- 15.to use a range of defensive and attacking tactics in a game.
- 16.to apply a range of simple rounders rules in a game.

- mid-on, mid-off, midwicket and cover.
- 4.to track and catch a high ball.
- 5.to catch a high ball to get players out.
- 6.to attempt catches in a competitive game.
- 7.to bowl the short ball.
- 8.to use the short ball to tempt players to hit high.
- 9.to attempt to catch the high ball off a short delivery.
- 10. to track and retrieve the ball over distance.
- 11. to identify when to work as pairs to field long balls.
- 12. to explain how effective fielding can effect runs scored.
- 13. to demonstrate and describe the features of the on drive.
- 14. why you would use different types of shot in a game.
- 15. to attempt an on drive.
- 16. to set an attacking field when appropriate.

- 4. to explore space and relationships in dance.
- 5. to develop a movement phrase that incorporates at least two relationships and a spatial element.
- to remember and perform a simple phrase incorporating at least 3 actions.
- 7. to use expression in a dance phrase.
- to develop movement action phrase in a group of 4.
- 9. to develop a dance using an increased range of actions.
- 10.to identify appropriate dynamics and group formations for a Haka dance performance.
- 11.to perform with consistency throughout.
- 12.to perform some basic street dance skills.
- 13.to develop a short sequence including

- 13.to practise rules and scoring systems for a full game.
- 14.to play in doubles games and recognise how as a pair they can improve.
- 15.to implement basic positioning as a pair to score points.
- 16.to use basic doubles positioning to explore attacking and defensive play.
- 17.to work as a pair to develop tactics against other pairs.
- 18.to compete and identify ways they can improve their game.

- eliminate opposition.
- 12.to use correct rules.
- 13.to decide who should run and when in a team running challenge.
- 14.to use speed and pace to run individually.
- 15.to use their knowledge of games to design a fun, competitive game.
- 16.to problem solve as part of a team.
- 17.to refine and adapt ideas.
- 18.to follow task instructions.

	17.to play in on a full	17. to apply a range of	basic street dance			
	base rounders	known cricketing	positions.			
	game.	rules to a new	14.to interpret visual			
		game format.	stimulus.			
		18. to attempt to bowl	15.to develop a street			
		a variety of balls to	dance using			
		get players out.	relationships in			
			dance.			
			16.to work as part of a			
			pair to compose a			
			strret dance			
			performance.			
			17.to perform			
			confidently to			
			peers.			
Computing	Analyse and Interpret	The Internet and		ing Big Data		Design
	Data using	World Wide Web	Children will learn:		Children will learn:	
	Spreadsheets	Children will learn:	1. what big data is.		1. to use pseudo-code, cloning and conditional	
	Children will learn:	1. to understand what	2. the impact on privacy	·	operators (Boolean) in Scratch3 to make and	
	1. to create	the internet is.	-	others in both authorised	design complex game	es.
	spreadsheets that	2. to discuss the	and unauthorised wa	•		
	are fit for purpose.	services it provides.	4. to investigate ways the	_		
	2. to use the	3. to focus in on the	global projects that b	enefit our lives.		
	spreadsheets to	world wide web as a				
	find the answers to	service and how				
	problems.	data and				
		information travels				
		around the network.				
		4. to consider how				
		search engines help				
		to find Information.				
		5. to improve search				
		techniques when				
		looking for				
D. 4	II	information online.	A Name Version of	Vaulus Cat A Educat	Banda col Ban	Deffect De 1919 9
Music	Happy	Classroom Jazz 2	A New Year Carol	You've Got A Friend	Music and Me	Reflect, Rewind and
	Children will learn:	Children will learn:	Children will learn:	Children will learn:	Children will learn:	Replay
						Children will learn:

- a song from memory, who sang or wrote it, when it was written and why?
- 2. the style of the song and the name other songs from the Units in those styles.
- 3. to talk about the style indicators of the song (musical characteristics that give the songs their style)
- 4. to talk about the lyrics: what the song is about.
- 5. to identify and move to the pulse with ease.
- 6. to think about the message of song.
- 7. what pulse is.
- how to keep the internal pulse.
- 9. to sing a song with a strong internal pulse.
- 10. to sing in unison and backing vocals.
- 11. different ways of writing down music – eg staff notation, symbols.
- 12. to play a musical instrument with the

- a new song from memory, who sang or wrote it, when it was written and why?
- 2. the style of the songs and the name other songs from the Units in those styles.
- 3. to talk about any musical dimensions featured in the song and where they are used (texture, dynamics, tempo, rhythm, pitch and timbre).
- 4. to identify the structure of the song (intro, verse, chorus etc.).
- 5. to compare two songs in the same style, talking about what stands out musically in each of them, their similarities and differences.
- 6. what rhythm is.
- 7. musical leadership by creating musical ideas for the group to copy and respond to.
- 8. the style of a song so they can

- a new song from memory, who sang or wrote it, when it was written and why?
- 2. the style of the songs and the name other songs from the Units in those styles.
- 3. to name some of the instruments used in the songs.
- 4. to listen carefully and respectfully to other people's thoughts about the music.
- 5. to use musical words when talking about the songs.
- what pitch is.
- to talk about a song's main features.
- 8. to follow a leader when singing.
- 9. the notes C, D, E, F, G, A, B + C on the treble stave.
- 10. to select and learn an instrumental part that matches their musical challenge, using one of the

differentiated parts

- a one-note,

- a new song from memory, who sang or wrote it, when it was written and why?
- 2. the style of the songs and the name other songs from the Units in those styles.
- 3. to talk about the historical context of the songs and what else was going on at this time, musically and historically.
- 4. to talk about the musical dimensions working together in the Unit songs.
- what tempo is.
- what dynamics is.
- to sing in unison, the solo, lead vocal, backing vocals or rapping.
- to experience rapping and solo singing.
- 9. to rehearse and perform their part within the context of the Unit song.
- 10. that if they are improvising using the notes they are

- a new song from memory, who sang or wrote it, when it was written and why?
- the style of the other songs from the Units in those styles.
- to know and talk about that fact that we each have a musical identity.
- 4. to talk about the music and how it makes them feel, using musical language to describe the music.
- what texture is.
- what structure is.
- to know the importance of warming up their voice.
- to listen to each other when singing.
- to be aware of how they fit into the group when singing.
- 10. to listen to and follow musical instructions from a leader.
- 11. that you can use some of the riffs

- how pulse, rhythm, pitch, tempo, dynamics, texture and structure work together to create a song or music.
- songs and the name | 2. about the meaning of the lyrics of the song and what it is about.
 - 3. to sing with awareness of being in tune.
 - 4. about the instruments they might play or be played in a band or orchestra or by their friends.
 - 5. to lead a rehearsal session.
 - 6. about three wellknown improvising musicians.
 - 7. that a composition has pulse, rhythm and pitch that work together and are shaped by tempo, dynamics, texture and structure.
 - 8. that a performance is planned and different for each occasion.
 - 9. that a performance involves communicating

	correct techniques within the context of the Unit song. 13. that improvisation Is making up your own tunes on the spot. 14. that a composition is music that is created by someone and kept in some way so that it can be played or performed again to an audience. 15. to create simple melodies using up to five different notes and simple rhythms that work musically with the style of the Unit song. 16. that performing is sharing music with an audience with belief. 17. to choose what to perform and create a programme.	represent the feeling and context to the audience. 9. to demonstrate a good singing posture. 10. that when someone improvises, they make up their own tune that belongs to them that has not been heard or written down before. 11. to identify the keynote or home note and the structure of the melody. 12. that a performance can be to one person or to each other and does not need to be to a huge audience. 13. to communicate the meaning of the words and clearly articulate them.	simple or medium part or the melody of the song from memory or using notation. 11. that using one, two or three notes confidently is better than using five. 12. that notation is the connection between sound and symbol. 13. to listen to and reflect upon the developing composition and make musical decisions about how the melody connects with the song. 14. that everything to be performed must be planned and learned.	given, they cannot make a mistake. 11. to record the composition in any way appropriate that recognises the connection between sound and symbol (eg graphic/pictorial notation). 12. to sing, rap or play with clarity and confidence. 13. to record a performance and compare it to a previous performance.	and licks they have learned in their improvisations. 12. that a performance can be for a special occasion and involve an audience including people they do not know. 13. to evaluate musically the success of, and improvements for, their performance.	ideas, thoughts and feelings about the song/music.
Spanish	Spanish Phonetics 1 to	Family	My Home	At School	The Weekend	Healthy Lifestyle
	4	Children will learn:	Children will learn:	Children will learn:	Children will learn:	Children will learn:
	Children will learn:	1. to introduce their	1. to say whether they	1. to talk about their	1. to talk about what	1. vocabulary that will
	1. the key phonic	family members	live in a house or an	subjects in terms of	they do in their	enable them to
	sounds/phonemes	(factual or fictitious)	apartment and say	expressing an	own time.	discuss healthy
	(CH, J, Ñ, LL, RR and	by saying what their	where it is.	opinion and at what	2. a variety of	lifestyle choices.
	CA, CE, CI, CO, CU,	names are and how	2. to repeat, recognise	time they study	common weekend	2. to use the negative
	GA, GE, GI, GO, GU)	old they are.	and attempt to	these subjects.	activities to talk	to also be able to

and learn further	2. numbers up to 100	spell up to ten	2. to use the verb 'ir'	about what they do	say the things they
key phonic	to enable them to	nouns (including	(to go).	when not at school.	don't do as well as
sounds/phonemes	say the age of	the correct article		3. to say at what time	the choices they do
(B, V, CC, QU, Z)	various family	for each) for the		they do these	make.
essential for their	members.	rooms of the		activities.	
Spanish studies.	3. the concept of	house.		4. a series of	
Selection of Core	possessive	3. to say what rooms		conjunctions	
	•	•			
Vocabulary Lessons	adjectives ('mi' and	they have or do not		enabling them to	
	'mis') in relation to	have in their home.		join sentences	
	family members.	4. to ask somebody		together	
		what rooms they		developing more	
		have or do not have		fluent phrases in	
		in their home.		Spanish.	
		5. to create a longer			
		spoken or written			
		passage in Spanish			
		recalling and			
		reusing previously			
		learnt language			
		(incorporating			
		personal details			
		such as their name			
		and age).			