

School Driver Focus

Summer 1 – Independent Enquirer

Strand	National curriculum	Expectation	Vocabulary	Knowledge
Boost State Stat	 planning different types of scientific enquiries to answer questions, including recognising and controlling variables where necessary taking measurements, using a range of scientific equipment, with increasing accuracy and precision, taking repeat readings when appropriate recording data and results of increasing complexity using scientific diagrams and labels, classification keys, tables, scatter graphs, bar and line graphs using test results to make predictions to set up further comparative and fair tests reporting and presenting findings from enquiries, including conclusions, causal relationships and explanations of and a degree of trust in results, in oral and written forms such as displays and other presentations 	 Plan different types of scientific enquiry Control variables in an enquiry Measure accurately and precisely, using a range of equipment Record data and results using scientific diagrams and labels, classification keys, tables, scatter graphs, bar and line graphs. Use the outcome of text to make predictions and set up a further comparative fair test Report findings from enquiries in a range of ways Explain a conclusion from an enquiry. Explain casual relationships in an enquiry. Relate the outcome from an enquiry to scientific knowledge in order to state whether evidence supports or refutes an argument or theory. Read, spell and pronounce scientific vocabulary accurately. 	Previous vocab plus opinion/fact, confidently name scientific enquiry types.	



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		identifying scientific evidence			
		that has been used to support			
		or refute ideas or arguments			
	Strand	National curriculum	Expectation	Vocabulary	Knowledge
		Use technology safely,	• To understand the difference	Responsible online	
		respectfully and responsibly;	between bullying and cyber	communication	
		recognise	bullying. Develop strategies to	Informed choices	
	E Safety	acceptable/unacceptable	resolve both.	Virus threats	
		behaviour; identify a range of	 To apply SMART and all e-safety 	Blogs	
		ways to report concerns about	knowledge to my online activities.	Messaging Predicting outputs	
		content and contact		Plan, program, test & review	
		2. Use search technologies	 To check appropriate digital 	a program	
		effectively 3. Select, use and	content.	Program writing	
		combine a variety of software	• To provide accurate crediting of	Control mimics + devices	
60		(including internet services) on	sources.	Sensors	
tin		a range of digital devices to	 To use movie making software 	Measure input	
Computing		design and create a range of	to produce a film.	Create variables	
du		programs, systems and content	• To use editing software to edit a	Link errors	
0		that accomplish given goals,	film piece.	Appropriate online tools	
Ú	Information	including collecting, analysing,	 To add music to a film piece. 	Audience	
	technology	evaluating and presenting data	 To add a voiceover to a film 	Atmosphere	
	technology	and information	piece	Structure	
			 To consolidate keyboard skills. 	Copyright	
			• To consolidate editing, importing	Information collection	
			and retrieval work.	HTML code	
			• To use excel to input formula in	Storing	
			cells	Information movement	
			• To edit data in excel and discuss	Connecting devices	
			the effects	Different audiences	
				Research strategies	



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			 To apply further functions e.g 	Search result rankings	
			average, maximum and minimum in	Acknowledge resources	
			excel	Generate	
			 To design a spread sheet for a 	Process	
			specific purpose and use it to	Interpret	
			create a graph/pie chart	Store	
				Present information	
				Plausibility	
				Appropriate data tool	
				Interrogate	
				Investigations	
	Strand	National curriculum	Expectation	Vocabulary	Knowledge
		Use maps, atlases, globes and	Geographical Enquiry	Key Physical Geography	
		digital/computer mapping to	 To suggest questions for 	vocabulary: Consolidate from	
		locate countries and describe	investigating	previous years	
		features studied.	 To collect and record evidence 	Mainland, rural, urban	
		Use the eight points of a	unaided		
		compass, four and six-figure	 To analyse evidence and draw 	Key Human Geography	
>		grid references, symbols and	conclusions e.g. from field work	vocabulary: (in addition to	
hq	Geographical	key (including the use of	data on land use comparing land	previous years) import,	
La	skills and	Ordnance Survey maps) to build	use/temperature, look at patterns	Fairtrade, export, civilisation,	
Geography	fieldwork	their knowledge of the United	and explain reasons behind it	global supply chain,	
e	HEIGWOIK	Kingdom and the wider world 🛛	Direction/Location	globalisation.	
G		use fieldwork to observe,	 To begin to use 6 figure grid refs; 		
		measure, record and present	use latitude and longitude on atlas		
		the human and physical	maps.		
		features in the local area using	Drawing Maps		
		a range of methods, including	 To draw a variety of thematic 		
		sketch maps, plans and graphs,	maps based on their own data.		
		and digital technologies.			



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			Summer 2 – Renective Le		
			 To begin to draw plans of 		
			increasing complexity.		
			Representation		
			 To use atlas symbols 		
			Using Maps		
			• To follow a short route on an OS		
			map. Describe features shown on		
			OS map.		
			• To locate places on a world map.		
			 To use atlases to find out about 		
			other features of places. (e.g.		
			mountain regions, weather		
			patterns)		
			Scale/Distance		
			 To use a scale to measure 		
			distances.		
			• To draw/use maps and plans at a		
			range of scales.		
			Perspective		
			• To draw a plan view map		
			accurately.		
			Map Knowledge		
			• To confidently identify		
			significant places and		
			environments		
	Strand	National curriculum	Expectation	Vocabulary	Knowledge
5		Pupils should continue to	• To place the time studied on a	Democracy Olympic games	
0	Chronological	develop a chronologically	timeline, compare where this fits	Philosopher Sparta Greece	
<u> </u>	0				
Histor	understanding	secure knowledge and	in to topics previously studied to	Spartans Athens Athenians	



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	and world history, establishing	provide a greater Historical	Delta Alexander the Great	
	clear narratives within and	perspective.	Empire Achievement Gods	
	across the periods they study.	• To use relevant dates and terms	(Zeus, Apollo etc.)	
		- Empire, civilisation, parliament	Fieldwork, Conduct, Research,	
		and peasantry, continuity and	Primary source, Secondary	
		change, Cause and consequence,	source, Evaluate, Collect,	
		similarity, difference and	Record, Analyse Conclusions,	
		significance.	Advancements,	
		 To sequence previously studied 	Interpretations, Cause and	
		topic on a timeline to gain greater	effect, Structured Accounts,	
		Historical perspective.	Omissions, Impression,	
		 To develop a chronologically 	Biased, Motive, Propaganda	
		secure knowledge and	Short- and long term	
		understanding of British, local and	timescales, Difference and	
		Word History, establishing clear	significance, Trends	
		narratives within and across the		
		periods studied.		
	Pupils should note connections,	 To find out beliefs, behaviour 		
	contrasts and trends over time.	and characteristics of people,		
		recognising that not everyone		
		shares the same views and		
		feelings.		
Range and		 To compare beliefs and 		
depth of		behaviour with another time		
historical		studied.		
knowledge		• To write another explanation of		
		a past event in terms of cause and		
		effect using evidence to support		
		and illustrate their explanation.		
		• To know key dates, characters		
		and events of time studied.		



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	Children should understand	 To link sources and work out 	
	how our knowledge of the past	how conclusions were arrived at.	
	is constructed from a range of	 To consider ways of checking the 	
	sources.	accuracy of interpretations – fact	
Historical		or fiction and opinion.	
interpretation		 To be aware that different 	
		evidence will lead to different	
		conclusions.	
		 To confidently use t the library 	
		and internet for research.	
	Pupils should regularly address	 To recognise primary and 	
	and sometimes devise	secondary sources	
	historically valid questions	 To use a range of sources to find 	
	about change, cause, similarity	out about an aspect of time past.	
	and difference, and	 To suggest omissions and the 	
Historical	significance.	means of finding out.	
enquiry		 To bring knowledge gathered 	
chiquity		from several sources together in a	
		fluent account.	
		 To answer and devise own 	
		Historically valid questions about	
		change, cause, similarity and	
		difference and significance.	
	Pupils should develop the	 To recall, select and organise 	
	appropriate use of historical	information.	
	terms	 To construct informed responses 	
Organising and		that involve thoughtful selection	
presenting		and organisation of relevant	
		Historical information.	
		 To communicate their 	
		knowledge and understanding	



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			 through discussion, drawing pictures, drama and role play, making models, writing and ICT. To select and organise information to produce structured work, making appropriate use of dates and terms. To use Historically accurate terms to talk about the passing of time e.g. BC/AD/CENTURY 		
	Strand	National curriculum	Expectation	Vocabulary	Knowledge
Design	Exploring	To create sketch books to record their observations and revisit ideas.	 To use sketchbooks to collect and record visual information from different sources as well as planning and colleting source material. Annotate work in sketchbook. To use the sketch book to plan how to join parts of the sculpture. To annotate work in sketchbook. 	Ink Light Mixed media Mood Observation Paint Paint Pastels Pattern texture	
Art and I	Painting	KS2 Pupils should be taught to improve their mastery of art and design techniques, including painting with a range of materials.	 To mix colour, shades and tones with confidence building on previous knowledge. To understand which works well in their work and why. 	Patterns Print Proportion Scale Screen print	
	Sculpture	KS2 Pupils should be taught to improve their mastery of art and design techniques, including sculpture with a range of materials.	 To work around armatures or over constructed foundations. To demonstrate experience in relie and freestanding work using a range of media. 		



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			 To recognise sculptural forms in 	Watercolour	
			the environment: Furniture,	Wet media	
			buildings.		
			 To confidently carve a simple 		
			form.		
			 To solve problems as they occur. 		
			 To use language appropriate to 		
			skill and technique.		
	Responding to	KS2 pupils should be taught	 To discuss and review own and 		
	art	about great artists, architects	others work, expressing thoughts		
		and designers in history.	and feelings explaining their views.		
			 To identify artists who have 		
			worked in a similar way to their		
			own work.		
			 To explore a range of great 		
			Artists, architects and designers in		
			history.		
	Strand	National curriculum	Expectation	Vocabulary	Knowledge
	Athletics				
		Pupils should continue to apply	Health and Fitness	Bend	
		and develop a broader range of	 Health and Fitness To understand the importance of 	Bend Control	
		and develop a broader range of	• To understand the importance of	Control	
		and develop a broader range of skills, learning how to use them	• To understand the importance of warming up and cooling down.	Control Direction	
ų		and develop a broader range of skills, learning how to use them in different ways to link them to	 To understand the importance of warming up and cooling down. To carry out warm-ups and cool- 	Control Direction Distance	
PE		and develop a broader range of skills, learning how to use them in different ways to link them to make actions and sequences of	 To understand the importance of warming up and cooling down. To carry out warm-ups and cool- downs safely and effectively. 	Control Direction Distance Extend	
PE		and develop a broader range of skills, learning how to use them in different ways to link them to make actions and sequences of movement. They should enjoy	 To understand the importance of warming up and cooling down. To carry out warm-ups and cool-downs safely and effectively. To understand why exercise is 	Control Direction Distance Extend Handover	
PE		and develop a broader range of skills, learning how to use them in different ways to link them to make actions and sequences of movement. They should enjoy communicating, collaborating	 To understand the importance of warming up and cooling down. To carry out warm-ups and cooldowns safely and effectively. To understand why exercise is good for health, fitness and wellbeing. To know ways they can become 	Control Direction Distance Extend Handover Javelin	
PE		and develop a broader range of skills, learning how to use them in different ways to link them to make actions and sequences of movement. They should enjoy communicating, collaborating and competing with each other.	 To understand the importance of warming up and cooling down. To carry out warm-ups and cool-downs safely and effectively. To understand why exercise is good for health, fitness and wellbeing. 	Control Direction Distance Extend Handover Javelin Landing	
PE		and develop a broader range of skills, learning how to use them in different ways to link them to make actions and sequences of movement. They should enjoy communicating, collaborating and competing with each other. They should develop an	 To understand the importance of warming up and cooling down. To carry out warm-ups and cooldowns safely and effectively. To understand why exercise is good for health, fitness and wellbeing. To know ways they can become 	Control Direction Distance Extend Handover Javelin Landing Long Jump	



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hov	w to evaluate and recognise	 To build up speed quickly for a 	Relay	
the	eir own success. Pupils should	sprint finish.	Sprint start	
be	taught to:	 To use their preferred leg when 	Standing start	
Use	e running, jumping, throwing	running over hurdles.	Take off	
and	d catching in isolation and in	 To accelerate to pass other 	Target	
cor	mbination.	competitors	Techniques	
Pla	ay competitive games,	 To work as a team to 		
mo	odified where appropriate	competitively perform a relay.		
and	d apply basic principles	Jumping		
sui	itable for attacking and	• To develop the technique for the		
def	fending.	standing vertical jump.		
De	evelop flexibility, strength,	 To maintain control at each of 		
tec	chnique, control and balance.	the different stages of the triple		
Сог	mpare their performances	jump.		
wit	th previous ones and	 To land safely and with control. 		
der	monstrate improvement to	 To develop and improve their 		
ach	hieve their personal best.	techniques for jumping for height		
		and distance and support others in		
		improving their performance.		
		 To perform and apply different 		
		types of jumps in other contexts.		
		Throwing		
		 To develop the technique for the 		
		push, pull and fling throw and		
		support others in improving their		
		performance.		
		 To accurately measure and 		
		record the distance of their		
		throws.		
		Compete/Perform		



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		 To perform and apply a variety 		
		of skills and techniques		
		confidently, consistently and with		
		precision.		
		 To take part in competitive 		
		games with a strong		
		understanding of tactics and		
		composition.		
		Evaluate		
		• To thoroughly evaluate their		
		own and others work, suggesting		
		thoughtful and appropriate		
		improvements.		
Games	Pupils should continue to apply	Health and Fitness	Competition	
	and develop a broader range of	• To understand the importance of	Forfeit	
	skills, learning how to use them	arming up and cooling down.	Handover	
	in different ways and to link	 To carry out warm ups and cool 	Нор	
	them to make actions and	downs safely and effectively.	Rules	
	sequences of movement. They	 To understand why exercise is 	Skip	
	should enjoy communicating,	good for health, fitness and	Тад	
	collaborating and competing	wellbeing.	Tournament	
	with each other. They should	 To know ways they can become 	Try	
	develop an understanding of	healthier.	Dodging	
	how to improve in different	Striking and hitting a ball	Aim	
	physical activities and sports	 To hit a bowled ball over longer 	Attack	
	and learn how to evaluate and	distances.	Back Line	
	recognise their own success.	 To use good hand-eye 	Contact	
	Pupils should be taught to:	coordination to be able to direct a	Court	
	 use running, jumping, 	ball when striking or hitting.	Disguise	
	throwing and catching in	 To understand how to serve in 	High	
	isolation and in combination;	order to start a game.	Long	



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 play competitive games, 	Throwing and catching a ball	Low
modified where appropriate	 To throw and catch accurately 	Net
[for example, badminton,	and successfully under pressure in	Opponent
basketball, cricket, football,	a game	Outwit
hockey, netball, rounders and	Travelling with a ball	Overhead clear
tennis], and apply basic	 To show confidence in using ball 	Pressure
principles suitable for attacking	skills in various ways in a game	Racket
and defending;	situation, and link these together	Rally
 develop flexibility, strength, 	effectively	Ready Position
technique, control and balance	Passing a Ball	Serve
[for example, through athletics	 To choose and make the best 	Shot
and gymnastics];	pass in a game situation and link a	Shuttle
 compare their performances 	range of skills together with	Target
with previous ones and	fluency, e.g. passing and receiving	
demonstrate improvement to	the ball on the move.	
achieve their personal best.	Possession	
	• To keep and win back possession	
	of the ball effectively and in a	
	variety of ways in a team game.	
	Using Space	
	 To demonstrate a good 	
	awareness of space	
	Attacking and Defending	
	• To think ahead and create a plan	
	of attack or defence. Apply	
	knowledge of skills for attacking	
	and defending. Work as a team to	
	develop fielding strategies to	
	prevent the opposition from	
	scoring	
	Tactics and Rules	



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			 To follow and create 		
			complicated rules to play a game		
			successfully.		
			• To communicate plans to others		
			during a game.		
			• To lead others during a game.		
			Compete/Perform		
			 To perform and apply a variety 		
			of skills and techniques		
			confidently, consistently and with		
			precision.		
			 To take part in competitive 		
			games with a strong		
			understanding of tactics and		
			composition.		
			Evaluate		
			 To thoroughly evaluate their 		
			own and others' work, suggesting		
			thoughtful and appropriate		
			improvements		
	Strand	National curriculum	Expectation	Vocabulary	Knowledge
	Singing	Play and perform in solo and	 To sing a broad range of songs, 	articulation diction enunciate	
		ensemble contexts, using their	including those that involve	block 12-bar Blues Bop/ Scat	
ပ		voices and playing musical	syncopated rhythms, as part of a	dynamics tempo timbre	
Music		instruments with increasing	choir, with a sense of ensemble	rhythm pitch structure drum	
ے ا		accuracy, fluency, control and	and performance. This should	machine effects processor	
<		expression	include observing rhythm,	film score special effects	
			phrasing, accurate pitching and	theme motif ensemble bass/	
			appropriate style.	treble clef gamelan harmony	



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Listening	Listen with attention to detail and recall sounds with increasing aural memory; Appreciate and understand a wide range of high-quality live	 To continue to sing three- and four- part rounds or partner songs, and experiment with positioning singers randomly within the group – i.e. no longer in discrete parts – in order to develop greater listening skills, balance between parts and vocal independence. To perform a range of songs as a choir in school assemblies, school performance opportunities and to a wider audience. To create music with multiple sections that include repetition and contrast. To use chord changes as part of an improvised sequence. To extend improvised melodies 	harmonise improvise/improvisation loop the "off beat" syncopation spotting soundmaker swing Folk [music] editing splicing choreograph beat/pulse recording studio	
	and recorded music drawn from different traditions and from great composers and musicians; develop an understanding of the history of music.	beyond 8 beats over a fixed		
Composting	Improvise and compose music for a range of purposes using the inter-related dimensions of music.	 To CPlan and compose an 8- or 16- beat melodic phrase using the pentatonic scale (e.g. C, D, E, G, A) and incorporate rhythmic variety and interest. To play this melody on available tuned percussion and/or orchestral instruments. 		



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Summer 2 – Kenecuve Learner
• To notate this melody.
To compose melodies made
from pairs of phrases in either G
major or E minor or a key suitable
for the instrument chosen. Either
of these melodies can be
enhanced with rhythmic or
chordal accompaniment.
To compose a ternary piece; use
available music software/apps to
create and record it, discussing
how musical contrasts are
achieved.
Performing Play and perform in solo and • To play a melody following staff
ensemble contexts, using their notation written on one stave and
voices and playing musical using notes within an octave range
instruments with increasing (do-do);
accuracy, fluency, control and make decisions about dynamic
expression. range, including very loud, very
quiet,
moderately loud and moderately
quiet.
• To accompany this same
melody, and others, using block
chords or a bass line.
To engage with others through
ensemble playing with pupils
taking on melody or
accompaniment roles.



School Driver Focus Summer 1 – Independent Enquirer Summer 2 – Reflective Learner

	Strand	National curriculum	Expectation	Vocabulary	Knowledge
Design Technology	Design	Use research and develop design criteria to inform the design of innovative, functional, appealing products that are fit for purpose, aimed at particular individuals or groups. Generate, develop, model and communicate their ideas through discussion, annotated sketches, cross-sectional and exploded diagrams, prototypes, pattern pieces and computer- aided design	 To draw on market research to inform design To use research of user's individual needs, wants, requirements for design To identify features of design that will appeal to the intended user. create own design criteria and specification To come up with innovative design ideas To follow and refine a logical plan. To use annotated sketches, cross- sectional planning and exploded diagrams To clearly explain how parts of design will work, and how they are fit for purpose To independently model and refine design ideas by making prototypes and using pattern pieces To use computer-aided designs 	Ingredients, yeast, dough, bran, flour, whole meal, unleavened, baking soda, spice, herbs, fat, sugar, carbohydrate, protein, vitamins, nutrients, nutrition, healthy, varied, gluten, dairy, allergy, intolerance, savory, source, seasonally, utensils, combine, fold, knead, stir, pour, mix, rubbing in, whisk, beat, roll out, shape, sprinkle, crumble Frame, structure, stiffen, strengthen, reinforce, triangulation, stability, shape, join, temporary, permanent. seam allowance, wadding, reinforce, right side, wrong side, hem, template, pattern pieces, name of textiles and fastenings used, pins, needles, thread, pinking shears, fastening Pulley, drive belt, gear,	
	Make	Select from and use a wider range of tools and equipment	• To use selected tools/equipment with good level of precision	rotation, spindle, driver,	



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	to perform practical tasks [for example, cutting, shaping, joining and finishing], accurately Select from and use a wider range of materials and components, including construction materials, textiles and ingredients, according to their functional properties and aesthetic qualities	 To produce suitable lists of tools, equipment/materials needed To select appropriate materials, fit for purpose; explain choices, considering functionality To create and follow detailed step by-step plan To explain how product will appeal to an audience To mainly accurately measure, mark out, cut and shape materials/ components To mainly accurately assemble, join and combine materials/ components To mainly accurately apply a range of finishing techniques To use techniques that involve a small number of steps To begin to be resourceful with practical problems 	follower, ratio, transmit, axle, motor, circuit, switch, circuit diagram, annotated drawings, exploded diagrams, mechanical system, electrical system, input, process, output. Reed, switch, toggle switch, push-to-make switch, light, emitting diode (Led), bulb, bulb holder, battery, battery holder, usb cable, wire, insulator, conductor, crocodile clip, control, program, system, input device, output device, series circuit, parallel circuit.	
Evaluate	Investigate and analyse a range of existing products. Evaluate their ideas and products against their own design criteria and consider the views of others to improve their work. Understand how key events and individuals in design and	 To evaluate quality of design while designing and making; is it fit for purpose? To keep checking design is best it can be. To evaluate ideas and finished product against specification, stating if it's fit for purpose 		



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	technology have helped shape	• To test and evaluate final	,
	the world	product; explain what would	
	the world		
		improve it and the effect different	
		resources may have had	
		• To do thorough evaluations of	
		existing products considering: how	
		well they've been made,	
		materials, whether they work,	
		how they've been made, fit for	
		purpose	
		• To evaluate how much products	
		cost to make and how innovative	
		they are	
		 To research and discuss how 	
		sustainable materials are	
		 To consider the impact of 	
		products beyond their intended	
		purpose	
		• To discuss some key	
		inventors/designers/ engineers/	
		chefs/manufacturers of	
		groundbreaking products	
Technical	Understand and apply the	• To learn about food processing	
Knowledge:	principles of a healthy and	methods	
Cooking and	varied diet	• To name some types of food	
Nutrition	Prepare and cook a variety of	that are grown, reared or caught	
	predominantly savoury dishes	in the UK or wider world	
	using a range of cooking	• To adapt recipes to change	
	techniques	appearance, taste, texture or	
	Understand seasonality, and	aroma.	
	know where and how a variety		



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		of ingradiants are grown	• To describe some of the		
		of ingredients are grown,	• To describe some of the different substances in food and		
		reared, cared for			
			drink, and how they can affect		
			health		
			• To prepare and cook a variety of		
			savoury dishes safely and		
			hygienically including, where		
			appropriate, the use of heat		
			source.		
			• To use a range of techniques		
			confidently such as peeling,		
			chopping, slicing, grating, mixing,		
			spreading, kneading and baking.		
	Technical	Select from and use a wide	• To think about how product		
	Knowledge:	range of textiles according to	might be sold		
	Textiles	their characteristics			
	Strand	National curriculum	Expectation	Vocabulary	Knowledge
				-	_
	Living in the	Pupils will be taught:	Budgeting - Money Supermarket	●identify ●strengths	
	Living in the Wider World	1. About respect for self and	•	 •identify ●strengths •weaknesses ●contribution 	
	Ũ		Budgeting - Money Supermarket	, ,	
	Wider World and Being a Responsible	1. About respect for self and	 Budgeting - Money Supermarket To learn about budgeting and 	•weaknesses •contribution	
	Wider World and Being a	1. About respect for self and others and the importance of responsible behaviours and actions.	 Budgeting - Money Supermarket To learn about budgeting and what it means to budget To understand why financial management and planning is 	 weaknesses contribution working world self-assess 	
ш	Wider World and Being a Responsible	 About respect for self and others and the importance of responsible behaviours and actions. About rights and 	Budgeting - Money Supermarket • To learn about budgeting and what it means to budget To understand why financial management and planning is important from a young age	 weaknesses contribution working world self-assess connections set personal 	
SHE	Wider World and Being a Responsible	 About respect for self and others and the importance of responsible behaviours and actions. About rights and responsibilities as members of 	Budgeting - Money Supermarket • To learn about budgeting and what it means to budget To understand why financial management and planning is important from a young age Consumer Sense - Payment Terms	 weaknesses contribution working world self-assess connections set personal goals identify 	
PSHE	Wider World and Being a Responsible	 About respect for self and others and the importance of responsible behaviours and actions. About rights and responsibilities as members of families, other groups and 	Budgeting - Money Supermarket • To learn about budgeting and what it means to budget To understand why financial management and planning is important from a young age Consumer Sense - Payment Terms • To know and understand	 weaknesses contribution working world self-assess connections set personal goals identify discrimination recognise 	
SH	Wider World and Being a Responsible	 About respect for self and others and the importance of responsible behaviours and actions. About rights and responsibilities as members of families, other groups and ultimately as citizens. 	Budgeting - Money Supermarket • To learn about budgeting and what it means to budget To understand why financial management and planning is important from a young age Consumer Sense - Payment Terms • To know and understand financial terms such as loan,	 weaknesses •contribution working world •self-assess •connections •set personal goals •identify •discrimination •recognise •stereotyping •recognise •factors •influencing •opinion 	
SH	Wider World and Being a Responsible	 About respect for self and others and the importance of responsible behaviours and actions. About rights and responsibilities as members of families, other groups and ultimately as citizens. About different groups and 	Budgeting - Money Supermarket • To learn about budgeting and what it means to budget To understand why financial management and planning is important from a young age Consumer Sense - Payment Terms • To know and understand financial terms such as loan, interest, tax and discount	 weaknesses •contribution working world •self-assess •connections •set personal goals •identify •discrimination •recognise •stereotyping •recognise 	
SH	Wider World and Being a Responsible	 About respect for self and others and the importance of responsible behaviours and actions. About rights and responsibilities as members of families, other groups and ultimately as citizens. 	Budgeting - Money Supermarket • To learn about budgeting and what it means to budget To understand why financial management and planning is important from a young age Consumer Sense - Payment Terms • To know and understand financial terms such as loan, interest, tax and discount To make connections between	 weaknesses •contribution working world •self-assess •connections •set personal goals •identify •discrimination •recognise •stereotyping •recognise •factors •influencing •opinion •choice •challenge •self- assess •future actions 	
SH	Wider World and Being a Responsible	 About respect for self and others and the importance of responsible behaviours and actions. About rights and responsibilities as members of families, other groups and ultimately as citizens. About different groups and 	Budgeting - Money Supermarket • To learn about budgeting and what it means to budget To understand why financial management and planning is important from a young age Consumer Sense - Payment Terms • To know and understand financial terms such as loan, interest, tax and discount	 weaknesses •contribution working world •self-assess •connections •set personal goals •identify •discrimination •recognise •stereotyping •recognise •factors •influencing •opinion •choice •challenge •self- assess •future actions •responsible •informed 	
SH	Wider World and Being a Responsible	 About respect for self and others and the importance of responsible behaviours and actions. About rights and responsibilities as members of families, other groups and ultimately as citizens. About different groups and 	Budgeting - Money Supermarket • To learn about budgeting and what it means to budget To understand why financial management and planning is important from a young age Consumer Sense - Payment Terms • To know and understand financial terms such as loan, interest, tax and discount To make connections between	 weaknesses •contribution working world •self-assess •connections •set personal goals •identify •discrimination •recognise •stereotyping •recognise •factors •influencing •opinion •choice •challenge •self- assess •future actions 	



School Driver Focus Summer 1 – Independent Enquirer

		 4. To respect equality and to be a productive member of a diverse community. 5. About the importance of respecting and protecting the environment. 6. About where money comes from, keeping it safe and the importance of managing it effectively. 7. How money plays an important part in people's lives. 8. A basic understanding of enterprise. 	 and their future economic wellbeing Consumer Sense - A class Catalogue To show initiative and take responsibility for activities that develop enterprise capability Generating Income - Making Money To know and understand the principles of enterprise To understand profit and loss Generating Income - Raising Money To know and understand the principles of charity work 	 changing emotions relationships estrategies negative pressures managing econtrolling strong feelings epeer pressure epuberty ebody changes efeelings ebehaviour basic needs esocieties financial capability contribution eworking world time and resources prioritise einitiative responsibility efuture actions agreements epositive results estrengths econtribute etake the lead eprioritise actions 	
	Strand	National curriculum	Expectation	 respond to challenges enterprise capability Vocabulary 	Knowledge
	Listening	Listen attentively to spoken language and show	To listen to and show understanding of more complex		
Spanish		 understanding by joining in and responding Explore the patterns and sounds of language through songs and rhymes and link the spelling, sound and meaning of words 	 sentences in 'authentic' conversation, picking out specific vocabulary. To understand a short passage made up of increasingly familiar words and phrases. 		



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Speaking	 Engage in conversations; ask 	 To engage in short scripted 	
	and answer questions; express	conversations	
	opinions and respond to those	 To speak in longer sentences, 	
	of others; seek clarification and	learning to use particular sentence	
	help*	structures more flexibly to create	
	 Speak in sentences, using 	own sentence	
	familiar vocabulary, phrases	 To ask and answer simple 	
	and basic language structures	questions on a few very familiar	
	 Develop accurate 	topics.	
	pronunciation and intonation so		
	that others understand when		
	they are reading aloud or using		
	familiar words and phrases*		
	 Present ideas and information 		
	orally to a range of audiences		
Writing	 Write phrases from memory, 	 To adapt taught phrases to 	
	and adapt these to create new	create new sentences	
	sentences, to express ideas	 To write a short, simple text 	
	clearly	from memory, using simple	
	 describe people, places, 	sentences from one familiar topic	
	things and actions orally* and in	with reasonable spelling.	
	writing		
Reading	 Read carefully and show 	 To practice reading longer texts 	
	understanding of words,	aloud, containing taught phrases	
	phrases and simple writing	and vocabulary.	
	 Appreciate stories, songs, 	 To understand a short text made 	
	poems and rhymes in the	up of short sentences with familiar	
	language	language on a familiar topic.	
	 Broaden their vocabulary and 	 To use a dictionary or word list. 	
	develop their ability to		
	understand new words that are		



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	introduced into familiar written material, including through using a dictionary		
Grammar	• Understand basic grammar appropriate to the language being studied, including (where relevant): feminine, masculine and neuter forms and the conjugation of high-frequency verbs; key features and patterns of the language; how to apply these, for instance, to build sentences; and how these differ from or are similar to English	• To use high-frequency verb forms, nouns, articles and adjectives to form simple sentences.	
Culture		Talk about, discuss and present information about a country's culture in relation to festivals and celebrations - Feliz Navidad (Christmas) Begin to understand more complex issues which affect a Spanish speaking country today Famine, poverty, religion, war	