

Sandal Primary School & Nursery							
Year Group: Year 6			British Value:		Root of Learning:		Outdoor learning opportunities:
Theme: Why did the World go to War?		Mutual Respect	Working Together			- P. P. C.	
Term: Autumn 2							
Cross curricular computing opportunities are highlighted in blue	1 30 <sup>th</sup> October	2 6 <sup>th</sup> November Outdoor learning	3 13 <sup>th</sup> November Assessment week	4 20 <sup>th</sup> November	5 27 <sup>th</sup> November	6 4 <sup>th</sup> December ROBINWOOD	7 11 <sup>th</sup> December Outdoor learning
English (together)	Writing of Hot Task	Phase 1: Immersion	WAGOLL	<u>GPS</u>	Finish GPS Skill 2	Writing of Hot Task	Editing of Hot Task
My Secret War Diary  SECRET WAR DIARY  MY HISTORY OF THE SECOND WORLD WAR  MARCIA WILLIAMS  INSURING THE PRINT ADVIGED  MARCIA WILLIAMS  INSURED TO PRINT ADVIGED  Outcome: recount	Plan  - Read Letters from the Lighthouse extract and watch the start of 'The Lion, The Witch and The Wardrobe' for inspiration.  Write  Edit  Hot Task:  - Children to write a description of a night during the Blitz incorporating people going into air raid shelters.  Starters  Editing skills	L.O: To write a short description of yourself L.O: To write instructions on what to do during an air raid LO: To write the start of a newspaper article  Starters Up-levelling sentences	L.O: To analyse the key features, structure and GPS features of a setting description.  - Success criteria  - Vocabulary explorer  - analysis of adjectives, adverbs and verbs  - key GPS features  Spiral Starter  Rhetorical Questions	GPS Skill 1 LO: To understand the difference between formal and informal vocabulary.  - Application - Modelled, shared and guided writing to be used  GPS Skill 2 LO: To use vocabulary for impact - Application - Modelled, shared and guided writing to be used	Planning of Hot Task  Planning of the Hot Task  Setting description of the streets of London during the Blitz.  Teaching of editing skills  Suggests changes to grammar, vocabulary and punctuation to enhance the effect of the text on the reader and clarify meaning	Monday and Tuesday – writing  Wednesday – Friday - Robinwood	
Speaking and Listening Opportunities			Flander's Field				
Children will use ipads weekly to practise spellings – cross curricular computing  Follow the Spelling Shed Scheme  CEW: recommend relevant restaurant signature sincere immediately soldier	Words with the short vowel sound /i/ spelled 'y' antonym, crystal, lyrics, mystery, oxygen, rhythm, symbol, symptom, system, typical	Words with the short vowel sound /i/ spelled 'y' antonym, crystal, lyrics, mystery, oxygen, rhythm, symbol, symptom, system, typical		Words with the long vowel sound /igh/ spelled 'y' apply, hygiene, hyphen, identify, multiply, occupy, python, recycle, rhyme, supply	Words with the long vowel sound /igh/ spelled 'y' apply, hygiene, hyphen, identify, multiply, occupy, python, recycle, rhyme, supply		Common Exception Words



Primary School & Nursery							
sufficient							
suggest							
twelfth							
variety							
vegetable							
vehicle							
yacht							
Reading	Non-Fiction text	Poetry (Blackout)		Fiction text	Non-fiction text	Poetry	Fiction text
· ·						,	
VIPERS texts	Vocabulary	Vocabulary		Vocabulary	Vocabulary	Vocabulary	Vocabulary
VII END TEXTS	Retrieval	Retrieval		Inference	Retrieval	Inference	Inference
	Inference	explanation		Prediction	explanation	Prediction	Prediction
	Prediction	Summarise			Summarise		
	Anne Franks's Diary	Flander's Field					
	Extract						
Maths – Miss Webster	Fractions	Fractions	Revision for assessments	Fractions	Fractions	Fractions (2 lessons due to	Consolidation of fractions
Widelis Wilss Webster	Tractions	Tractions		Tractions	Tractions		
Elvanov	NC objectives	NC objectives	(2 lessons)			Robinwood)	knowledge
Fluency	NC objectives	NC objectives		NC objectives	NC objectives		
Varied Fluency					<u> </u>	NC objectives	
Reasoning	Use common factors to	compare and order		add and subtract fractions with	<ul> <li>multiply simple pairs of</li> </ul>		
Problem solving (test style q's)	simplify fractions; use	fractions, including fractions				divide proper fractions by whole	
	common multiples to	>1		different denominators and	proper fractions, writing the	numbers	
Arithmetic skills to focus on:	express fractions in the	add and subtract fractions		mixed numbers, using the	answer in its simplest form		
• x /÷ by 10, 100, 1000	same denomination	with different denominators		concept of equivalent fractions		White rose small steps	
<ul> <li>decimal +/-</li> </ul>					M/hite was a small atoms	writte rose sman steps	
		and mixed numbers, using			White rose small steps	5111 6 11 1	
<ul><li>BODMAS</li></ul>	compare and order	the concept of equivalent		White rose small steps		Divide a fraction by an	
<ul> <li>constant four operations</li> </ul>	fractions, including	fractions			<ul> <li>Multiplying fractions by</li> </ul>	integer	
revisiting particularly long	fractions >1			<ul> <li>Add mixed numbers</li> </ul>	integers	<ul> <li>Divide any fraction by an</li> </ul>	
= '				<ul> <li>Subtract mixed numbers</li> </ul>	_	integer	
multiplication and 2 digit	White rose small steps	White rose small stons			Multiplying fractions by		
division (2 mark questions)		White rose small steps			=		
<ul> <li>basic percentages of an</li> </ul>	<ul> <li>Equivalent fractions</li> </ul>				fractions		
	and simplifying	<ul> <li>Comparing and ordering</li> </ul>					
amount	Equivalent fractions on	fractions (denominator)					
	a number line						
		Comparing and ordering					
	<ul> <li>Comparing and</li> </ul>	fractions (numerator)					
	ordering fractions	Add and subtract simple					
	(denominator)	fractions					
	<ul> <li>Comparing and</li> </ul>						
	· =	Add and subtract any					
	ordering fractions	two fractions					
	(numerator)						
Maths – Miss Mountain	Calculations x and divide	Calculations x and divide	Calculations x and divide	Fractions	Fractions	<u>Fractions</u>	Fractions
	Multiply multi-digit	divide numbers up to 4	Applying skill to				
Fluency		-		NC objectives	NC objectives		
Varied Fluency	numbers up to 4 digits	digits by a two-digit	range of questions		1000000000		
	by a two-digit whole	whole number using the	with numbers up	Hee common factors to since U.S.	compare and order fraction	NC objectives	NC objectives
Reasoning	number using the	formal written method	to millions.	Use common factors to simplify	compare and order fractions,		
Problem solving (test style q's)	formal written method	of long division, and		fractions; use common multiples	including fractions >1	add and subtract fractions with	add and subtract fractions with
	of long multiplication.	interpret remainders as		to express fractions in the same	add and subtract fractions with	different denominators and	different denominators and
		whole number	Solve addition and	denomination	different denominators and	mixed numbers, using the	mixed numbers, using the
		remainders, fractions, or	Solve addition and		mixed numbers, using the	concept of equivalent fractions	concept of equivalent fractions
		by rounding, as	subtraction multi-step		concept of equivalent fractions	Sincept of equivalent fractions	concept of equivalent fractions
		appropriate for the	problems in contexts,	compare and order fractions,	concept of equivalent fractions		
			deciding which operations	including fractions >1		White rose small steps	White rose small steps
		context	and methods to use and	White rose small steps			
			why		White rose small steps	Add mixed numbers	Add mixed numbers
						- Add Hillingers	- Add Hillington
		i e e e e e e e e e e e e e e e e e e e		9	I.		



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		divide numbers up to 4     digits by a two-digit     number using the formal     written method of short     division where     appropriate, interpreting     remainders according to     the context		<ul> <li>Equivalent fractions and simplifying</li> <li>Equivalent fractions on a number line</li> <li>Comparing and ordering fractions (denominator)</li> <li>Comparing and ordering fractions (numerator)</li> </ul>	<ul> <li>Comparing and ordering fractions (denominator)</li> <li>Comparing and ordering fractions (numerator)</li> <li>Add and subtract simple fractions         <ul> <li>Add and subtract any two fractions</li> </ul> </li> </ul>	Subtract mixed numbers  Whiterose small steps:     Adding and subtracting mixed numbers	Subtract mixed numbers  Whiterose small steps:     Adding and subtracting mixed numbers
Maths - Mr Douglass	Place Value	Calculations +/-	Calculations +/-	Calculations +/-	Calculations x and divide	Calculations x and divide	Calculations x and divide
	Use negative numbers in context, and calculate intervals across zero.	Revisiting process/skill.  Applying skill to range of questions with numbers up to millions.	Revisiting process/skill.  Applying skill to range of questions with numbers up to millions.	Revisiting process/skill.  Applying skill to range of questions with numbers up to millions.	Multiply using the formal written method of long multiplication	Multiply using the formal written method of long multiplication	Multiply using the formal written method of long multiplication
	<ul> <li>White Rose small steps:</li> <li>Use zero as starting point</li> <li>If adding, move to the right of the number line.</li> <li>If subtracting, move to the left of the number line.</li> </ul>	Solve addition and subtraction multi-step problems in contexts, deciding which operations and methods to use and why  White Rose small steps:  One digit Two, one digit Two, two digit Crossing tens, hundreds Exchanging/borrow ing	Solve addition and subtraction multi-step problems in contexts, deciding which operations and methods to use and why  White Rose small steps:  • To 7 digits	Solve addition and subtraction multi-step problems in contexts, deciding which operations and methods to use and why  White Rose small steps:  To 7 digits	<ul> <li>White Rose small steps:</li> <li>Understand         multiplication as         repeated addition.</li> <li>Use multiplication grid         to support 2x1 digit</li> </ul>	<ul> <li>White Rose small steps:</li> <li>Understand         multiplication as         repeated addition.</li> <li>Use multiplication grid         to support 2x1 digit</li> <li>2x2 digit</li> </ul>	<ul> <li>White Rose small steps:         <ul> <li>Understand multiplication as repeated addition.</li> <li>Use multiplication grid to support 2x1 digit</li> <li>2x2 digit</li> </ul> </li> </ul>
Maths – Miss Allan	Geometry	Geometry	Geometry	<u>Measurement</u>	<u>Measurement</u>	<u>Measurement</u>	Measurement
Shape, space and measure	Position and Direction	Position and Direction	Position and Direction	Converting measures	Converting measures	Converting measures	Converting measures
Fluency Varied Fluency Reasoning Problem solving (test style q's)	■ The first quadrant ■ Four quadrants ■ Translations ■ Reflections	■ The first quadrant ■ Four quadrants ■ Translations ■ Reflections	The first quadrant  Four quadrants  Translations  Reflections	solve problems involving the calculation and conversion of units of measure, using decimal notation up to 3 decimal places where appropriate	Metric measures  Conert metric measures  Calculare with metric measures  Miles and Momentes  Imperial measures	Metric messures  Convert metric messures  Calculate with metric messures  Miles and kilometres  Imperial measures	Metric measures  Construction measures  Calculate with metric measures  Miss and konneties  Imperall measures
	<ul> <li>draw 2-D         shapes using given         dimensions and angles     </li> </ul>	<ul> <li>draw 2-D         shapes using             given             dimensions and             angles     </li> </ul>	<ul> <li>draw 2-D         shapes using             given             dimensions             and angles     </li> </ul>	use, read, write and convert between standard units, converting measurements of length, mass, volume and time	Solve problems involving the calculation and conversion of units of measure, using decimal notation up to 3 decimal places where appropriate	involving the calculation and conversion of units of measure, using decimal notation up to 3 decimal places where appropriate	Solve problems involving the calculation and conversion of units of measure, using decimal notation up to 3 decimal places where appropriate
	<ul> <li>recognise,         describe and         build simple 3-         D shapes,         including         making nets</li> <li>compare and         classify         geometric         shapes based         on their</li> </ul>	<ul> <li>recognise,         describe and         build simple 3-D         shapes,         including         making nets</li> <li>compare and         classify         geometric         shapes based         on their</li> </ul>	<ul> <li>recognise,         describe and         build simple 3-         D shapes,         including         making nets</li> <li>compare and         classify         geometric         shapes based         on their</li> </ul>	from a smaller unit of measure to a larger unit, and vice versa, using decimal notation to up to 3 decimal places  convert between miles and kilometres recognise that shapes with the same areas can have different perimeters and vice versa	use, read, write and convert between standard units, converting measurements of length, mass, volume and time from a smaller unit of measure to a larger unit, and vice versa, using decimal notation to up to 3 decimal places	use, read, write and convert between standard units, converting measurements of length, mass, volume and time from a smaller unit of measure to a larger unit, and vice versa, using decimal notation to up to 3 decimal places	use, read, write and convert between standard units, converting measurements of length, mass, volume and time from a smaller unit of measure to a larger unit, and vice versa, using decimal notation to up to 3 decimal places



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Primary School & Nursery	properties and sizes and find unknown angles in any triangles, quadrilaterals, and regular polygons  • illustrate and name parts of circles, including	properties and sizes and find unknown angles in any triangles, quadrilaterals, and regular polygons  illustrate and name parts of circles, including radius,	properties and sizes and find unknown angles in any triangles, quadrilaterals, and regular polygons  illustrate and name parts of circles, including	recognise when it is possible to use formulae for area and volume of shapes  calculate the area of parallelograms and triangles  calculate, estimate and compare volume of cubes and cuboids using standard units, including	convert between miles and kilometres recognise that shapes with the same areas can have different perimeters and vice versa recognise when it is possible to use formulae for area and volume of shapes calculate the area of	convert between miles and kilometres recognise that shapes with the same areas can have different perimeters and vice versa recognise when it is possible to use formulae for area and volume of shapes calculate the area of	convert between miles and kilometres recognise that shapes with the same areas can have different perimeters and vice versa recognise when it is possible to use formulae for area and volume of shapes calculate the area of
	radius, diameter and circumference	diameter and circumference and know that	radius, diameter and circumference	cubic centimetres (cm³) and cubic metres (m³), and extending to other units [for	parallelograms and triangles	parallelograms and triangles	parallelograms and triangles
	and know that the diameter is twice the radius  recognise angles where they meet at a point, are on a straight line, or are vertically opposite, and find missing angles	the diameter is twice the radius  recognise angles where they meet at a point, are on a straight line, or are vertically opposite, and find missing angles	and know that the diameter is twice the radius  recognise angles where they meet at a point, are on a straight line, or are vertically opposite, and find missing angles	example, mm³ and km³]	calculate, estimate and compare volume of cubes and cuboids using standard units, including cubic centimetres (cm³) and cubic metres (m³), and extending to other units [for example, mm³ and km³]	calculate, estimate and compare volume of cubes and cuboids using standard units, including cubic centimetres (cm³) and cubic metres (m³), and extending to other units [for example, mm³ and km³]	calculate, estimate and compare volume of cubes and cuboids using standard units, including cubic centimetres (cm³) and cubic metres (m³), and extending to other units [for example, mm³ and km³]
LBH	Using and applying Roman Numerals	Using and applying Roman Numerals	Counting in powers of 10	Counting in powers of 10	Converting between units of measurement	Converting between units of measurement	Converting between units of measurement
	Purple mash activity	Purple mash activity	Purple mash activity	Purple mash activity	Purple mash activity	Purple mash activity	Purple mash activity
Science	<u>Inheritance</u>	Adaptation	Theory of Evolution	Evidence for Evolution	Evidence for Evolution:		Adaptation, Evolution and
					<u>Humans</u>		Human Intervention
Evolution and Inheritance	Recognise that living things	Identify how animals and	Identifying scientific evidence that has been	Identifying scientific evidence	Identifying scientific evidence		Identify how adaptation may
Recognise that living things have changed over time and that fossils	produce offspring of the same	plants are adapted to suit their	used to support	that has been used to support or refute ideas or arguments;	that has been used to support		Identify how adaptation may lead to evolution by examining
provide information about living	kind, but normally	environment in different	or refute ideas or	Recognise that living things have	or refute ideas or arguments;		the advantages and
things that inhabited the Earth	offspring vary and are not	ways in the context of	arguments; Identify how	changed over time and that	Recognise that living things		disadvantages of specific
millions of years ago	identical to their	environmental	adaptation may	fossils provide information	have		adaptations
	parents in the context of	variation.	lead to evolution by	about	changed over time and that		and the role of human
Recognise that living things	inheritance.	• I can demonstrate	examining the theories of	living things that inhabited the	fossils provide information		intervention in the process of
produce offspring of the same	I can explain the scientific	understanding of the	evolution	Earth millions of years ago in	about		evolution.
kind, but normally offspring vary	concept of inheritance.	scientific	constructed by Darwin and	the context of the evolution of	living things that inhabited the		• I can explain how adaptations
and are not identical to their parents.		Meaning of adaptation.	Wallace.  • I can identify the key	plants and animals.	Earth millions of years ago in the context of the evolution of		can result in both advantages and disadvantages.
, p	Hi I'm Ellie the explaining and	Hi I'm Flo the	ideas of the theory of	Hi I'm Ellie the explaining and	human beings.		I can explain how human
Identify how animals and plants are adapted to suit their environment in different ways and that adaptation may lead to evolution	evalualing elephanil	fair testing framingel	evolution.  Hi I'm Oscar the abserving actopus!	evaluating elephant!	I can understand how human beings have evolved.  Hi I'm Oscar the sheerwing actaqual		intervention affects evolution.



		Hi I'm Isaac the identify and classifying iguana!				
Geography Why do populations change?	Lesson 1: How is the global population changing?  • To understand the change and distribution of the global population.  NC strand:  Human and physical geography  Locational knowledge  Geographical skills and fieldwork	Lesson 2: What are birth and death rates?  • To define birth and death rates and describe why they change.  NC strand:  Human and physical geography  Locational knowledge  Place knowledge  Lesson 5: How is population impacting our environment?: Data collection  • To collect data showing how population impacts the amount of traffic and litter in an area.  (Lesson 5 has been moved to here to enable the fieldwork to be conducted with enough adults to support moving offsite)  NC strand:  Human and physical geography  Locational knowledge  Geographical skills and fieldwork	Lesson 3: Why do people migrate?  • To recognise the push and pull factors influencing migration.  NC strand:  Human and physical geography  Locational knowledge  Place knowledge	Lesson 4: How is climate change impacting the population?  • To begin to understand the impact climate change can have on the global population.  NC strand:  Human and physical geography  Locational knowledge	Lesson 6: How is population impacting our environment?: Findings  • To write a report on the fieldwork process, analyse findings and make suggestions to improve a situation.  Pupils will create a digital report  NC strand:  Human and physical geography  Geographical skills and fieldwork	
History						



Art							
Design Technology  Purpose: to create a winter themed cushion  Focus strand: Textiles  Focus skill: Stitching	Discuss key vocabulary which will be used throughout the journey.  What is a design brief?  Skill 1: Product analysis - Who might carry out a product analysis and why?  Independent task: To	Skill 2: Focussed task  L.O: To combine different shapes using stitching.  LO: To use applique to add detail.	Skill 3: Development of ideas  L.O: To design your own winter or Christmas themed cushion.  Discuss production specification and then show modelled designs before the children design their own cushion.	Skill 4: Production plan  Children plan out each step carefully and the time it will take, so that you complete your product on time.	Skill 5: Making the product  • Have you got all your templates? • Have you got all the materials you require?		Skill 5: Making the product  • Have you got all your templates? • Have you got all the materials you require?  Skill 6: Evaluating the product
Spanish	analyse a product						
P.E Problem Solving (Teacher led) Handball (White Rose led)	Lesson 1 The focus of the learning is to look at what makes an effective team with the focus on cooperation and responsibility.	Lesson 2 The focus of the learning is to look at what makes an effective team with the focus on communication.	Lesson 3 The focus of the learning is to look at what makes an effective team with the focus on collaboration and communication.	Lesson 4 The focus of the learning is to look at what makes an effective team with the focus on collaboration and communication.  Pupils will learn why motivating each other is important when working in a team.	Lesson 5 The focus of the learning is to look at what makes an effective team with the focus on collaboration and communication.		Lesson 6 The focus of the learning is to look at what makes an effective team with the focus on collaboration and communication.  Pupils will learn why motivating each other is important when working in a team in an unfamiliar environment.
	Lesson 1 The focus of the learning is on consolidating pupils ability to use passing and moving skills to keep possession and score.	The focus of the learning is to consolidate pupils understanding of the rules of the game and how they can apply this knowledge to play in mini games.  Pupils should be able to apply their prior learning of passing and moving, to move the ball up the court, creating an attack that results in a successful shot.	Lesson 3 The focus of the learning is to ensure pupils fully understand that they are defending as soon as they lose possession of the ball.  Pupils should be able to use their prior learning to react instantly when they lose possession and explore which defensive tactic works best for their team.	Lesson 4 The focus of the learning is to allow pupils to apply their tactics and decision making when defending in different game scenarios.	Lesson 5 The focus of the learning is to consolidate the pupils' understanding of handball, applying effective attacking and defending skills in set ability teams (level 1 tournament).	Lesson 6  The focus of the learning is to consolidate the pupils' understanding of handball, applying effective attacking and defending skills in mixed ability teams (level 1 tournament).	



Music	Coast - Fingal's Cave by	Lesson 1: Exploring Fingal's	Lesson 2: Making waves -	Lesson 3: Making Waves –	Lesson 4: Group compositions	Lesson 5: We are waves	
	Mendelssohn	Cave	pitch and dynamics	texture The class	Children use their knowledge of	The children work in teams to	
		Pupils learn to appraise the	Children learn how to	improvise as a group using	dynamics, texture and pitch to	create a group composition	
	Appraising the work of	work of the classical	improvise as a group, using	texture and create a graphic	create a group composition	featuring changes in texture,	
	Mendelssohn and further	composer Felix	dynamics and pitch	score to represent sounds		dynamics and pitch	
	developing the skills of	Mendelssohn			Learning objective		
	improvisation and		Learning objective	Learning objective To	To use knowledge of dynamics,	Learning objective	
	composition	Learning objective	To improvise as a group,	improvise as a group, using	texture and pitch to create a	To use teamwork to create a	
		To appraise the work of a	using dynamics and pitch	texture	group composition	group composition featuring	
		classical composer (Felix				changes in texture, dynamics and	
		Mendelssohn)	National curriculum	National curriculum -	National curriculum	pitch	
		National curriculum	- Improvise and compose music for a range of	Improvise and compose music	- Improvise and compose music for a range of purposes using	National curriculum	
		- Appreciate and understand	purposes using the inter-	for a range of purposes using	the inter-related dimensions of	- Play and perform in solo and	
		a wide range of high-quality	related dimensions of	the inter-related dimensions of	music	ensemble contexts, using their	
		live and recorded music	music	music	masic	voices and playing musical	
		drawn from different				instruments with increasing	
		traditions and from great				accuracy, fluency, control and	
		composers and musicians				expression	
						- Improvise and compose music	
						for a range of purposes using the	
						inter-related dimensions of music	
PSHE	Am I Normal?	Understanding	Power Struggles	Why Bully?	Celebrating		Celebrating
		Difference			Difference		Difference
Celebrating difference	I understand there are		I can explain some of the	I know some of the reasons why			
	different perceptions	I understand how being	ways in which one person	people use bullying behaviours	I can give examples of people		I can explain ways in which
Working together	The state of the s						
WORKING LOGELINES	about what normal means	different could affect	or a group can have power		with disabilities who lead		difference can be a source of
Working together		different could affect someone's life	or a group can have power over another	I can tell you a range of	with disabilities who lead amazing lives		conflict and a cause for
WORKING COSCUICI	I can empathise with		over another	strategies in managing my	amazing lives		
WOIKING WEETHER	I can empathise with people who are different	someone's life	over another  I know how it can feel to be	strategies in managing my feelings in bullying situations	amazing lives  I appreciate people for who		conflict and a cause for celebration
Working together	I can empathise with people who are different	someone's life	over another  I know how it can feel to be excluded or treated badly	strategies in managing my feelings in bullying situations and for problem solving when	amazing lives		conflict and a cause for celebration  I can show empathy with
WOIKING WEETHER	I can empathise with people who are different	I am aware of my attitude towards people who are	over another  I know how it can feel to be excluded or treated badly by being different in some	strategies in managing my feelings in bullying situations	amazing lives  I appreciate people for who		conflict and a cause for celebration
WOIKING WEETHER	I can empathise with people who are different	someone's life	over another  I know how it can feel to be excluded or treated badly	strategies in managing my feelings in bullying situations and for problem solving when I'm part of one	amazing lives  I appreciate people for who		conflict and a cause for celebration  I can show empathy with
Working together	I can empathise with people who are different	I am aware of my attitude towards people who are different	over another  I know how it can feel to be excluded or treated badly by being different in some way`	strategies in managing my feelings in bullying situations and for problem solving when I'm part of one	amazing lives  I appreciate people for who		conflict and a cause for celebration  I can show empathy with
WOIKING LOGELIICI	I can empathise with people who are different	I am aware of my attitude towards people who are	over another  I know how it can feel to be excluded or treated badly by being different in some way`	strategies in managing my feelings in bullying situations and for problem solving when I'm part of one	amazing lives  I appreciate people for who		conflict and a cause for celebration  I can show empathy with
WOIKING WEETHER	I can empathise with people who are different  Self-Image and Identity	I am aware of my attitude towards people who are different	over another  I know how it can feel to be excluded or treated badly by being different in some way`	strategies in managing my feelings in bullying situations and for problem solving when I'm part of one	amazing lives  I appreciate people for who		conflict and a cause for celebration  I can show empathy with
WOIKING WEETHER	I can empathise with people who are different  Self-Image and Identity I can explain how people	I am aware of my attitude towards people who are different	over another  I know how it can feel to be excluded or treated badly by being different in some way`	strategies in managing my feelings in bullying situations and for problem solving when I'm part of one	amazing lives  I appreciate people for who		conflict and a cause for celebration  I can show empathy with
WOIKING WEETHER	I can empathise with people who are different  Self-Image and Identity I can explain how people can represent themselves	I am aware of my attitude towards people who are different	over another  I know how it can feel to be excluded or treated badly by being different in some way`	strategies in managing my feelings in bullying situations and for problem solving when I'm part of one  Online Bullying	amazing lives  I appreciate people for who		conflict and a cause for celebration  I can show empathy with
WOINING WEETHER	I can empathise with people who are different  Self-Image and Identity I can explain how people	I am aware of my attitude towards people who are different  Self-Image and Identity	over another  I know how it can feel to be excluded or treated badly by being different in some way`	strategies in managing my feelings in bullying situations and for problem solving when I'm part of one  Online Bullying  I can recognise online bullying	amazing lives  I appreciate people for who		conflict and a cause for celebration  I can show empathy with
WOIKING WEETHER	I can empathise with people who are different  Self-Image and Identity I can explain how people can represent themselves	I am aware of my attitude towards people who are different  Self-Image and Identity I can describe issues online	over another  I know how it can feel to be excluded or treated badly by being different in some way`	strategies in managing my feelings in bullying situations and for problem solving when I'm part of one  Online Bullying  I can recognise online bullying can be different to bullying in	amazing lives  I appreciate people for who		conflict and a cause for celebration  I can show empathy with
WOIKING WEETHER	I can empathise with people who are different  Self-Image and Identity I can explain how people can represent themselves	I am aware of my attitude towards people who are different  Self-Image and Identity	over another  I know how it can feel to be excluded or treated badly by being different in some way`	strategies in managing my feelings in bullying situations and for problem solving when I'm part of one  Online Bullying  I can recognise online bullying	amazing lives  I appreciate people for who		conflict and a cause for celebration  I can show empathy with
WOIKING LOGELIE	I can empathise with people who are different  Self-Image and Identity I can explain how people can represent themselves	I am aware of my attitude towards people who are different  Self-Image and Identity I can describe issues online that could make anyone feel	over another  I know how it can feel to be excluded or treated badly by being different in some way`	strategies in managing my feelings in bullying situations and for problem solving when I'm part of one  Online Bullying  I can recognise online bullying can be different to bullying in the physical world and can	amazing lives  I appreciate people for who		conflict and a cause for celebration  I can show empathy with
WOIKING WEETHER	I can empathise with people who are different  Self-Image and Identity I can explain how people can represent themselves	I am aware of my attitude towards people who are different  Self-Image and Identity I can describe issues online that could make anyone feel sad, worried, uncomfortable	over another  I know how it can feel to be excluded or treated badly by being different in some way`	strategies in managing my feelings in bullying situations and for problem solving when I'm part of one  Online Bullying  I can recognise online bullying can be different to bullying in the physical world and can describe some of those	amazing lives  I appreciate people for who		conflict and a cause for celebration  I can show empathy with
WOIKING WEETHER	I can empathise with people who are different  Self-Image and Identity I can explain how people can represent themselves	I am aware of my attitude towards people who are different  Self-Image and Identity I can describe issues online that could make anyone feel sad, worried, uncomfortable or frightened. I know and can give examples of how to get help, both on and	over another  I know how it can feel to be excluded or treated badly by being different in some way`	strategies in managing my feelings in bullying situations and for problem solving when I'm part of one  Online Bullying  I can recognise online bullying can be different to bullying in the physical world and can describe some of those	amazing lives  I appreciate people for who		conflict and a cause for celebration  I can show empathy with
	Self-Image and Identity I can explain how people can represent themselves in different ways online.	I am aware of my attitude towards people who are different  Self-Image and Identity I can describe issues online that could make anyone feel sad, worried, uncomfortable or frightened. I know and can give examples of how to get help, both on and offline.	over another  I know how it can feel to be excluded or treated badly by being different in some way`	strategies in managing my feelings in bullying situations and for problem solving when I'm part of one  Online Bullying  I can recognise online bullying can be different to bullying in the physical world and can describe some of those differences.	amazing lives  I appreciate people for who they are		conflict and a cause for celebration  I can show empathy with people in either situation
Computing	Self-Image and Identity I can explain how people can represent themselves in different ways online.  Coding - User Input-	I am aware of my attitude towards people who are different  Self-Image and Identity I can describe issues online that could make anyone feel sad, worried, uncomfortable or frightened. I know and can give examples of how to get help, both on and offline.  Coding-Using Text-based	over another  I know how it can feel to be excluded or treated badly by being different in some way`  Spreadsheets- Exploring	strategies in managing my feelings in bullying situations and for problem solving when I'm part of one  Online Bullying  I can recognise online bullying can be different to bullying in the physical world and can describe some of those differences.  Spreadsheets- Creating a	amazing lives I appreciate people for who they are  Spreadsheets- Use a	Spreadsheets- Planning a School	conflict and a cause for celebration  I can show empathy with people in either situation  Purple Mash Christmas Card
Computing	Self-Image and Identity I can explain how people can represent themselves in different ways online.	I am aware of my attitude towards people who are different  Self-Image and Identity I can describe issues online that could make anyone feel sad, worried, uncomfortable or frightened. I know and can give examples of how to get help, both on and offline.	over another  I know how it can feel to be excluded or treated badly by being different in some way`  Spreadsheets- Exploring Probability- Lesson 1	strategies in managing my feelings in bullying situations and for problem solving when I'm part of one  Online Bullying  I can recognise online bullying can be different to bullying in the physical world and can describe some of those differences.  Spreadsheets- Creating a Computational Model- Lesson 2	amazing lives I appreciate people for who they are  Spreadsheets- Use a Spreadsheet to Plan Pocket	Event- Lesson 4	conflict and a cause for celebration  I can show empathy with people in either situation
	Self-Image and Identity I can explain how people can represent themselves in different ways online.  Coding - User Input-Lesson 5	I am aware of my attitude towards people who are different  Self-Image and Identity I can describe issues online that could make anyone feel sad, worried, uncomfortable or frightened. I know and can give examples of how to get help, both on and offline.  Coding-Using Text-based Adventures- Lesson 6	over another  I know how it can feel to be excluded or treated badly by being different in some way`  Spreadsheets- Exploring Probability- Lesson 1 To use a spreadsheet to	strategies in managing my feelings in bullying situations and for problem solving when I'm part of one  Online Bullying  I can recognise online bullying can be different to bullying in the physical world and can describe some of those differences.  Spreadsheets- Creating a Computational Model- Lesson 2 To use a spreadsheet to	Spreadsheets- Use a Spreadsheet to Plan Pocket Money Spending- Lesson 3	Event- Lesson 4  To use a spreadsheet to plan a	Conflict and a cause for celebration  I can show empathy with people in either situation  Purple Mash Christmas Card Competition
Computing	I can empathise with people who are different  Self-Image and Identity  I can explain how people can represent themselves in different ways online.  Coding - User Input-Lesson 5  To understand the	I am aware of my attitude towards people who are different  Self-Image and Identity I can describe issues online that could make anyone feel sad, worried, uncomfortable or frightened. I know and can give examples of how to get help, both on and offline.  Coding-Using Text-based Adventures- Lesson 6	over another  I know how it can feel to be excluded or treated badly by being different in some way`  Spreadsheets- Exploring Probability- Lesson 1  To use a spreadsheet to investigate the probability	strategies in managing my feelings in bullying situations and for problem solving when I'm part of one  Online Bullying  I can recognise online bullying can be different to bullying in the physical world and can describe some of those differences.  Spreadsheets- Creating a Computational Model- Lesson 2  To use a spreadsheet to calculate the discount and final	Spreadsheets- Use a Spreadsheet to Plan Pocket Money Spending- Lesson 3 To use a spreadsheet to plan	Event- Lesson 4  To use a spreadsheet to plan a school charity day to maximise	Conflict and a cause for celebration  I can show empathy with people in either situation  Purple Mash Christmas Card Competition  Success criteria
Computing	I can empathise with people who are different  Self-Image and Identity I can explain how people can represent themselves in different ways online.  Coding - User Input-Lesson 5  To understand the different options of	I am aware of my attitude towards people who are different  Self-Image and Identity I can describe issues online that could make anyone feel sad, worried, uncomfortable or frightened. I know and can give examples of how to get help, both on and offline.  Coding-Using Text-based Adventures- Lesson 6  To understand how 2Code can be used to make a text-	over another  I know how it can feel to be excluded or treated badly by being different in some way`  Spreadsheets- Exploring Probability- Lesson 1  To use a spreadsheet to investigate the probability of the results of throwing	strategies in managing my feelings in bullying situations and for problem solving when I'm part of one  Online Bullying  I can recognise online bullying can be different to bullying in the physical world and can describe some of those differences.  Spreadsheets- Creating a Computational Model- Lesson 2  To use a spreadsheet to calculate the discount and final prices in a sale. Create a formula	Spreadsheets- Use a Spreadsheet to Plan Pocket Money Spending- Lesson 3 To use a spreadsheet to plan how to spend pocket money	Event- Lesson 4  To use a spreadsheet to plan a	Conflict and a cause for celebration  I can show empathy with people in either situation  Purple Mash Christmas Card Competition  Success criteria  Children to use 2paint a
Computing	I can empathise with people who are different  Self-Image and Identity I can explain how people can represent themselves in different ways online.  Coding - User Input-Lesson 5  To understand the different options of generating user	I am aware of my attitude towards people who are different  Self-Image and Identity I can describe issues online that could make anyone feel sad, worried, uncomfortable or frightened. I know and can give examples of how to get help, both on and offline.  Coding-Using Text-based Adventures- Lesson 6	over another  I know how it can feel to be excluded or treated badly by being different in some way`  Spreadsheets- Exploring Probability- Lesson 1  To use a spreadsheet to investigate the probability	strategies in managing my feelings in bullying situations and for problem solving when I'm part of one  Online Bullying  I can recognise online bullying can be different to bullying in the physical world and can describe some of those differences.  Spreadsheets- Creating a Computational Model- Lesson 2  To use a spreadsheet to calculate the discount and final prices in a sale. Create a formula to help work out the prices of	Spreadsheets- Use a Spreadsheet to Plan Pocket Money Spending- Lesson 3 To use a spreadsheet to plan	Event- Lesson 4  To use a spreadsheet to plan a school charity day to maximise the money donated to charity.	Purple Mash Christmas Card Competition  Success criteria Children to use 2paint a picture and decide upon an
Computing	I can empathise with people who are different  Self-Image and Identity I can explain how people can represent themselves in different ways online.  Coding - User Input-Lesson 5  To understand the different options of	I am aware of my attitude towards people who are different  Self-Image and Identity I can describe issues online that could make anyone feel sad, worried, uncomfortable or frightened. I know and can give examples of how to get help, both on and offline.  Coding-Using Text-based Adventures- Lesson 6  To understand how 2Code can be used to make a text-	over another  I know how it can feel to be excluded or treated badly by being different in some way`  Spreadsheets- Exploring Probability- Lesson 1  To use a spreadsheet to investigate the probability of the results of throwing	strategies in managing my feelings in bullying situations and for problem solving when I'm part of one  Online Bullying  I can recognise online bullying can be different to bullying in the physical world and can describe some of those differences.  Spreadsheets- Creating a Computational Model- Lesson 2  To use a spreadsheet to calculate the discount and final prices in a sale. Create a formula	Spreadsheets- Use a Spreadsheet to Plan Pocket Money Spending- Lesson 3 To use a spreadsheet to plan how to spend pocket money	Event- Lesson 4  To use a spreadsheet to plan a school charity day to maximise	Conflict and a cause for celebration  I can show empathy with people in either situation  Purple Mash Christmas Card Competition  Success criteria  Children to use 2paint a



	<ul> <li>To understand how user input can be used in a program.</li> <li>Success criteria</li> <li>Children can design their own text-based adventure game based on one they have played.</li> <li>Children can adapt an existing text adventure so it reflects their own ideas.</li> </ul>	<ul> <li>Children can create a spreadsheet to answer a mathematical question relating to probability.</li> <li>Children can take copy and paste shortcuts.</li> <li>Children can problem solve using the count tool.</li> </ul>	formula wizard to create formulae.  Children can use a spreadsheet to solve a problem.	<ul> <li>Children can use a spreadsheet to model a real-life situation and come up with solutions.</li> <li>Children can make practical use of a spreadsheet to help plan actions.</li> </ul>	Children can use a spreadsheet to model a reallife situation and come up with solutions that can be applied to real life.	Christmas card competition. Once complete children to share on the Display board
How does growing up bring responsibilities?	<ul> <li>Children to complete quiz linked to things they assume someone classed as an adult would do</li> <li>Share legal adult age with them</li> <li>Consider key events people generally go through in life, e.g. marriage, funerals, leaving school</li> <li>Create a timeline of these considering whether these are secular or religious events.</li> </ul>	<ul> <li>When and how do we make promises?</li> <li>Make class a promise and then break it.</li> <li>How do they feel? Has anyone ever done that before? How did it make you feel?</li> <li>Children to write definition of a promise.</li> <li>Explain promises can come in secular and religious forms.</li> <li>Share some promises – who made them, who are they to and what is the promise?</li> </ul>		e and why are these important for ah (Judaism), Confirmation (Christia		