Subject	Autumn	Spring	Summer		
English	1 ^{s†} half term	1 st half term	1 st half term		
	Well-loved stories	Traditional tales/contempory book/non-fiction texts	Traditional tales and contempory		
	The Gruffalo/Where the wild things	Jack and the beanstalk / Maximus and the beanstalk/The	books		
	are/We're going on a lion hunt	bean diary/The tiny seed	The 3 little pigs/Good little wolf/the3 little wolves and the big bad pig/wolf		
	When I grow up	Wanted posters/character descriptions			
	Label and caption writing	Characterisations	won't bite		
	Writing lists	Story sequencing	Writing alternative ending s to stories		
	Sentence writing	Writing captions	Writing speech		
	Character descriptions	Labelling diagrams	Retelling stories		
	Adjective collections	Writing instructions	2 nd half term		
	2 nd half term	Identifying non-fiction features	Well-loved stories and information		
	Stories from other cultures	2 nd half term	texts		
	The story of Rama and Sita/Spider-	Shakespeare week/Poetry	Aliens love underpants/Tales of Robin		
	aargh!/Robin Redvest Story sequencing	A midsummers night's dream/senses poetry/Our	Hood		
	and retelling	senses/the 3 wishes/Once upon a time	Question writing		
	Information writing	Writing poetry	Lost posters Imaginative writing		
	Writing an account	Information writing			
	Writing letters	If I had 3 wishes	Letter writing		
	Using exclamation marks	Writing rhymes	Fact files/biographies		
			Character descriptions		
Maths	Unit 1; Numbers everywhere!	Unit 6; Money	Unit 12; Solving problems		
	One more/less	Money	Adding and subtracting problems		
	Tens and ones	Ten more/less	Unit 13: Exploring halves quarters		
	Length and height	Two more/less	and arrays		
	Days of the week/months of the year	Adding and subtracting	Fractions, halves and quarters		
	Unit 2; Adding, subtracting and	Unit 7; Groups and rows	Multiplying and dividing		
	sequencing	Arrays and grouping	Adding and subtracting		
	Number stories	Sharing by 2 and 10	Unit 14; Making turns		
	Sequencing	Adding and subtracting	Repeating patterns		
	Adding and subtracting	Unit 8; Measuring	Making turns and giving directions		
	Unit 3; 2d and 3d shapes	Measuring	Solving problems		
	Positions, direction and movement	Unit 9; Number lines			
	Unit 4; Counting and comparing	Adding and subtracting			
	Number patterns	Unit 10; Building towers			

Tonic	Time Comparisons Adding and subtracting Unit 5; Adding and subtracting to 20 Adding and subtracting Doubles and halves	Directions Unit 11; Pattern and ordering Ordering 5 more/less Clocks The world around us	Houses and homes
Topic	Friends and family		
Science	Differences and similarities between ourselves. Properties of materialsclothes we wear. Identification of birds and structure (focus on robin, English link) Seasonal changes	Name and identify plants. Structure of plants. Plant lifecycles. The 5 senses and the effect of deprivation of any of these Sources of light How do we see? Animal senses. Seasonal changes	Properties of materials for buildings Where do materials come from, natural and man-made? Seasonal changes
Science investigations	Observation of changes over timeplant bulbs.	https://kidshealth.org/en/kids/experiment-main.html Experiments for senses http://www.science-sparks.com/plant-science-for-key- stage-1/ Plants Observe plant growth. What do plants need to survive? Grassheads	http://www.science-sparks.com/materials-ks1/ EXPERIMENTS FOR A BUILDING TOPIC Curtains investigation
History/ Geography	Geography Where we livecountries in the UK My holidayplot locations on a map. (Include use of geographical vocab to describe features of destinations)	Geography Seasonal changes Plants grown here and in other countries History	Geography Seasonal changes Homes around the world Types of homes we live in Making maps

	Seasonal changes.		People who have helped us learn about the world around us;		Castles, features and location.	
	History		Mary Anning, Christopher Columbus, Charles Darwin and		Capital cities and key buildings.	
	Remembrance day and the national significance of it. Compare childhood of children and		Neil Armstrong		History	
					Homes now and th	en
					Robin Hood	
	grandparents.				Stately homes and	d the people who lived
					in them.	
					The role of Kings	and Queens
					_	icant famous people.
Art/Design	Cookingrole of food in celebrations and		Designing and making a scarecrow or bird scarer		Making castles	
Technology	healthy choices		Observational drawings		Observational drawings	
(DT)	•		Focus on Bridget Riley		Street collages	
` '			Collages of colours.		Briar Rose by Edward Burne-Jones	
	on Picasso/Van Gogh/Hogarth		How colours make us feel.		Birds and Insects by Joan Miro, art	
	Diva lamps				week focus.	•
	How celebrations are depicted in art.					
	Faith Ringold					
	Beatrix Potterintroducing watercolours					
ICT	E safety focus		Garden designs		E safety focus	
					Programming (maths link)	
Music	Sounds interesting		Taking off/The hungry caterpillar		What's the Score	
	The Long and Short of it		Feel the pulse		Rain, Rain go away	
PE	Dance/gym		Dance/games		Dance/games	
	Gym/games		Gym/games		Gym/games	
RE	Belonging and Special occasions		Special things		Important places	
	What groups do I belong to and how do		Easter story		Religious buildings	
	they make me feel?		Bible stories: The parable of the sower, the parable of the		Bible stories; The wise man and the	
	Diwali		lost sheep		foolish man, the parable of the cruel	
	Christmas story		·		servant	
	Religious celebrations					
	Bible stories to link with valuesDaniel in					
	the lion's den					
PSCHE	Pride - Winston	Generosity-	Honesty - Emmeline	Forgiveness - Mallah Yusuf	Self- belief -	Creativity - Walt
Learning about	Churchill	Michael Jordan	Pankhurst	Perseverance - Ludwig Van	Thomas Edison	Disney
values				Beethoven		,

	Friendship- Mother Theresa	Contentment - JK Rowling	Love - Florence Nightingale		Individuality - Claude Monet
Trips and	Blue Cross talk		Hearing dogs	Trip to Chiltern Open Air Museum	
visitors	Visit to the war memorial		Trip to Tiggywinkles	Whole school trip	