			Year 5 – Yearly Over	view		
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Learning umbrella	British Histor	ry – Civil War	Asia –	Genghis Khan	Asia – Mahatma Gandhi and the India	
Spelling	I can use further prefixes and suffixes and understand how to add themcious, - ant, -ent, -able, -ably, -ible,-ibly,	I can identify the many sounds made by –ough – and spell some of them.	I can spell some words with silent letters.	I continue to understand the difference between homophones and other words often confused	I can use suffixes to change between one word class and another.	I can use a hyphen to join a prefix to a root word, where the joining letters are the same
Grammar/punctuation	I can use a wide range of punctuation accurately and consistently I can recognise and use abstract nouns I can use expanded noun phrases to give complicated information concisely	I recognise main and subordinate clauses, and phrases, and can use them to construct sentences in different ways I can use commas to make my meaning clear	I can use the perfect form of verbs to show time and clause I can make appropriate tense choices for a task I can use modal verbs or adverbs to show how possible something is	I know and follow the rules of Standard English I can use direct and reported speech accurately I can use colons to introduce a list I can use brackets or commas to indicate parenthesis	I can begin clauses with who, which, where, etc or with an implied relative pronoun I can use suffixes to convert from one word class to another	

Composition	texts to help I can plan mo I can draft a I can draft a I can draft a I can draft a and advance I can draft a inform/enga I can draft a I can draft a I can draft a I can draft a I can evalua I can evalua I can evalua I can evalua I can evalua	o me ny writing by: noting and write by: choose variety of stylistic for and write by: using and write by: descripte and write by: estable and write by: estable and write by: chang and write by: using and write by: using ate and edit by: make ate and edit by: using ate and edit by: using	ing down my ideas from the sing appropriate grams features for purpose a variety of technique ibing settings, characteristics and maintaining paragraph accurate other devices to organises ing the effective making changes to grams tense correctly the owing the difference of the setting the sett	m reading (and sometime nmar and vocabulary for it and effect ues to engage the reader cters and atmosphere, and a clear purpose and clately and consistently anise and present my writess of my own writing, in	meaning and impact. d using dialogue to convey characters noosing content effectively to ting and to guide the reader icluding using a wider range of inctuation to improve impact
Writing	Writing to entertain rewriting a scene from King Midas and the golden touch. Setting description: Coal mining setting description	Writing to inform: Kings' coronation non-chronological report. Writing to persuade: Leaflet about a seaside town	Writing to inform: Diary entry Writing to discuss: Should councils allow brownfields sites to be redesigned for housing?	Writing to inform: Newspaper article Writing to inform: Instructions	Writing to entertain: Character description Writing to entertain story

Key words Maths	conscious, precious suspicious, Delicious, relevant, ancient brilliant, apparent, elegant excellent distant sufficient available, vegetable adorable/adorably comfortable/comforta bly dependable/dependabl y horrible /horribly possible /possibly incredible /incredibly terrible /terribly changeable, noticeable knowledgeable, irreplaceable, Disappoint, unnecessary, overreact impatient, Referring, preferred transferring, conferring,	Government, Parliament, Equipment, Environment, Document Plough, bough, drought, brought, bought, Wrought, thought, ought, thorough Physical, photograph, alphabet, elephant, Amateur, Awkward Bargain, Controversy, convenience Thoug, although Dough, doughnut, though, Cough,Trough, Rough, Tough, enough	Doubt, Island, lamb Guarantee, Yacht Twelifth, knight knowledge, wreath, Writer, written Physical,rhythm System, mystery Rhyme, occupy, supply multiply, Programme Recommend Correspond Profession Accompany According Accommodate, suggest Aggressive	Advice/advise, device/devise licence/license, practice/practise prophecy/prophesy Isle/aisle Allowed/aloud Father/farther Guessed/guest, herd/heard Morning/mourning Passed/past Serial/cereal precede/proceed Their/there/ They're Affect/effect Where, were, Frequently, immediately definitely, possibly	Mistaken, Toughen Brighten, Shorten Straighten, Amplify Glorify, intensify Classify, Purify Criticise, Advertise Socialise, Finialise Capitalise Communicate Medicate, Pollinate Hyphenate, Captivate, Mistaken, Toughen Brighten, Shorten, Straighten, Professional musical political accidental mathematical Persuade Priviledge Pronunciation Queue recognise	co-operate, co-ordinate co-own, co-author re-enter, re-educate re-examine, re-evaluate re-energise, re-elect man-eating little-used rock-bottom wide-eyed pig-headed tight-fisted cold-hearted stone-faced green-eyed short-tempered Resturant, Sacrifice Secretary, Shoulder Stomach, Symbol Temperature Variety, vehicle
ividuis	Number and place value.	Multiplication and division. Fractions	Multiplication and division.	Fractions, decimals, and percentages Perimeter and area	Shape Position and direction.	Negative numbers Converting units

	Addition and		Fractions, decimals,			
	subtraction.	Times tables:6x,	and percentages	Statistics	Decimals	Volume
		7x, 8x, 9x, 12x				
	Multiplication and division Times tables: 6x, 7x, 8x, 9x, 12x Division – 6, 7, 8, 9, 12	Division – 6, 7, 8, 9, 12	Times tables: 6x, 7x, 8x, 9x, 12x Division – 6, 7, 8, 9, 12	Times tables: 6x, 7x, 8x, 9x, 12x Division – 6, 7, 8, 9, 12	Times tables: 6x, 7x, 8x, 9x, 12x Division – 6, 7, 8, 9, 12	Times tables: 6x, 7x, 8x, 9x, 12x Division – 6, 7, 8, 9, 12
Science	The man-m	ade world	Out	of this world	The	living world
	I can compare and gro materials on the bases of use the properties of n use I can compare and give n how components fur brightness of bulbs, the the on/off posit	f the properties. I can contact the properties of the properties o	and friction, that ac I can describe the move planets, relative to I know that we see this moon is relative to the moon is responsible.	of air resistance, water resistance to between moving surfaces. The sum in the Earth, and other the Sun in the solar system and the sum in the solar system and the sys	and a suitable temperate Classification tre I can describe the chain I understand the food with in species number I can describe the diff mammal, an amphib I can describe the life pilants	be how plants need water, light ture to grow and stay healthy. es and Linnaeus system. nges as humans develop to old age. vebs and the affect of change and types on a food web. erences in the life cycles of a sian, an insect and a bird. rocess of reproduction in some and animals.
Geography	Children know the na		Children understand	Children know where Asia is	Children know how	Children can locate
	further towns and citie	s that were important	what is meant by the	on a map of the world.	earthquakes can	Israel (Judaism and
	during the Civil War		terms urban, rural,		impact on human	Christianity) India
			suburban (and can	Children know the names of	life – compare two	(Buddhism, Sikhism &
			suggest what typically	the main oceans surrounding	case studies Great	Hinduism), Saudi Arabia
					Kanto 1923 and	(Islam)

History	The stuarts Children know some causes of the English Civil War Children know why it was difficult for anybody to escape being caught up in the Civil War	Ger Children know why Pr during Ger Children suggest why I brutally	nghis Khan rimary sources are unreliable nghis Khan's reign Khan has been described as 'a r brilliant ruler' Khan's legacy is on the modern world	Children know abo G Indian independend	ition of India out the life of Mahatma andhi. ce – the split up of India and Pakistan
		would be found in each area) Children also understand the terms brownfield and greenfield sites and can give examples Children know how to read a simple choropleth map (residential density on surrounding roads/streets – shading gets darker as density increases)	Asia – Arctic Ocean, Pacific ocean, Indian Ocean Children know where the former Mongolian Empire was situated and can name and locate some of the modern countries it covered – China, Russia, Kazakhstan, Iran Mongolia Children know the names and can locate some seas around Asia – Caspian, Arabian, Persian Gulf etc.	2011 Kobe earthquakes Children can identify primary and secondary effects of earthquakes Children know key aspects of earthquakes — Japan Children can locate Japan and 'The Ring of Fire'	

	Children know what role Knaresborough		
	Castle played in the Civil War		
	' '		
	Children know why people would have		
	supported either side of the war		
	supported either side of the war		
	Children know how the role of monarch has		
	changed from Tudor times to today		
Art	Create a collaged self-	Traditional Chinese Cherry	Inspirational Flags inspired by Prayer Flags in Nepal
	portrait made up of cut up	Blossom Paintings	Children and his to take the take different and a second office at
	photos of themselves. Use	Children can observe and draw	Children are able to join fabric in different ways using different stitching techniques. (Art)
	this as inspiration to sketch and shade a self-portrait	landscapes.	Stitching techniques. (Art)
	inspired by Francis Bacon.	ianuscapes.	Children can use batik to create patterns and simple images on
		Children know how to apply	fabric. (Art)
	Children can manipulate	watercolour to add depth to a	
	and experiment with the	piece of work.	Children can choose appropriate stitching methods to add
	elements of art; line, tone,		pattern, an image or join fabrics so that the piece meets its
	pattern, texture, form,	Children can use the qualities	purpose. (Art)
	space, colour	of watercolour and acrylic	
	and shape.	paints to create visually	Children practice and evaluate their stitching methods before
	Children are able to discuss	interesting pieces.	using to create the final product. (Art)
	how an artist's work was	Create a colour palette based upon colours observed in the	Create objects that employ a seam allowance. (DT)
	influential in both society	natural or built world.	Create objects that employ a scall allowance. (DT)
	and to other artists. (Francis		Children use the qualities of materials to create suitable visual
	Bacon and Lucian Freud)	Consider artists' use of colour	and tactile effects in the decoration of textiles. (DT)
		and application of it.	
	Children can draw for a		Children can join textiles with a combination of stitching
	sustained amount of time.	Sketch (lightly) before painting	techniques (such as back stitch for seams and running stitch to
		to combine line and colour	attach decoration).
			(DT)

Children begin to develop accuracy and expression in observational drawings, including the human figure. Children use different textures, colours and techniques when designing and making pieces of work. Children use their sketchbooks effectively to inform, plan and develop ideas. Children can experiment with a range of collage techniques such as tearing, overlapping and layering to create images and represent textures. Develop and make a salad of their choosing with at least one boiled item – potato, pasts or egg. Children know that food is grown, reared and caught in the UK, Europe and the wider world and can give examples of food and where it comes from. Children know that different Children know that different Children know that different Children know that different
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L DURGED KNOW THAT DITTOPANT LEADING TO THE CONTROL OF THE CONTROL
food and drink contain different substances – after roughly cutting out a shape).
, and a constant according to the constant a
Skins to create products (swar as eatting,
drilling and screwing, nailing, gluing, Children know how to use a
grater safely and grate filling and sanding).
different ingradients
Children can use software to design.

	Children think about what could be added or taken away from a meal to make it healthier. Children can cut, peel and grate ingredients safely and hygienically.	Children can evaluate the design of products and suggest improvements to the user experience. Children create innovative designs that improve upon existing products.	
RE	Key question: Why do some people believe God	Key question: If God is everywhere, why go to a place of worship?	Key questions: What does it mean to be a Muslim in
NL	exists	Questions within this thread:	Britain today?
		What is a place of worship? What is it for?	Questions within this thread:
	Questions within this thread:	What is a Christian place of worship? What is it for?	What helps you through the journey of life? What helps
		What is a Hindu place of worship? What is it for?	Muslims through the journey of life?
	How many people believe in God?	What is a Jewish place of worship? What is it for?	What is the key belief of Muslims? How does this affect
	In Cord Books Wheat do Christians thinks	Are people more important than the place?	their life?
	Is God Real? What do Christians think?	What is a place of worship? What is it for?	Why does prayer matter to Muslims?
	How do we know what is true? Why do people believe	What does a place of worship mean to believers?	How is charity important to Muslims? How is charity
	or not believe in God?	<u>Learning Objectives:</u>	important to you?
		I can make connections between how believers feel about places of	Why do Muslims fast?
	What do Christians believe about how the world	worship in different traditions (A3).	Why do Muslims want to go on pilgrimage?
	began? Do they all share the same idea?	I can select and describe the most important functions of a place of	Where do people get advice and guidance from?
		worship for the community (B3).	What is a special place for Muslims?
	Is God Real? Why do some people believe God exists?	I can give examples of how places of worship support believers in	Can you think of similar commitments to the five pillars
	Why do some people believe God doesn't exist?	difficult times, explaining why this matters to believers (B2).	in your life? What matters to Muslims?
	Learning Objectives:	I can present ideas about the importance of people in a place of worship, rather than the place itself (C1)	<u>Learning Objectives:</u> I can make connections between Muslim practice of the
	<u>Learning Objectives.</u>	worship, rather than the place itself (C1)	Five Pillars and their beliefs about God and the Prophet
	I can outline clearly a Christian understanding of what		Muhammad (A2).
	God is like, using examples and evidence (A2).		I can describe and reflect on the significance of the Holy
			Qur'an to Muslims (B1).
	I can give examples of ways in which believing in God		I can describe the forms of guidance a Muslim uses and
	is valuable in the lives of Christians, and ways in which		compare them to forms of guidance experienced by the
	it can be challenging (B2).		pupils (A2).
			I can make connections between the key functions of the
			mosque and the beliefs of Muslims (A1).

	I can express thoughtful i believing or not believing (B I can present different view God or not, including	in God on someone's life 1). s on why people believe in				
Music	I can describe a piece vocabulary and I use this weaknesses	to identify strengths and				contrasting styles and genres
	I can explore and identify the different instruments that are being played.					at uses appropriate sounds to e an intention.
	I can create simple me different notes and sin musically with the st	nple rhythms that work			and rhythm patterns an	is given character using metre d select them as appropriate in composition.
	I can improvise freely developing a sense of				I can lead a group by	y counting in, beating time.
	I can sing or play expre control, breathing well an	ssively in tune and show d showing clear dictation.				usically about my performance – It would have been even better if?"
	I can sing or play withir audie	- · ·				
Computing	Computing systems and networks – Sharing information	App Design	Data handling	a) Programming with Sphero & b) Text based Programming	Ebook Creation	Programming with Scratch – Selection in physical computing
Latin	Unit 6 6.4a Dinosaur compounds	Unit 7 7.1 Self descriptions	Unit 7 7.4 Adjectival agreement (Unit 8 8.1 recap	Unit 8	Start Unit 9
	6.5 Story	7.2 Guess who?	number)	8.2 prepositions	8.4 Story translation 8.5 Summary and	
	6.6 Summary and Assessment	7.2a Scientific classificatin	7.5 Adjectival Agreement (subject / object)	8.3 preposition roots in English	Assessment	
	6.6a The Olympics		7.6 Adjectives practice		8.5 Millefiore pots	

PE PHSE	Gymnastics -Hand and low apparatus Harrogate Town - Becoming an Active	7.3a Homeric epic Dance - Shape, Artistry and Circle Harrogate Town - My Healthy Lifestyle	7.8 Summary and Assessment Ball Skills Harrogate town primary stars Changing Me	Static balance Harrogate town primary stars Celebrating Differences	Static balance and coordination Harrogate town primary stars Keeping Myself Safe	Athletics Harrogate town primary stars Me and My future
PHSE	Citizen	My Healthy Lifestyle	RSHE	celebrating Differences	Reeping Myself Safe	me and my future
E-safety	Self-Image & Identity	Online Relationships	Online Reputation	Managing Online Information	Health, Wellbeing & Lifestyle	Online Bullying
Coppice 50	Raise money for charity	Visit an art gallery, museum, library or theatre Orienteer using a compass	Redesign and repurpose a brown field site and present to an audience	Take part in a play or a show	Sleep away from home	Encourage a business to reduce, reuse or recycle