	1 September 5 th – 8 th	2 September 11 th - 15th	3 September 18 th – 22 nd	4 September 25 th – 29 th	5 October 2 nd – 6 th	6 October 9 th – 13 th	7 October 16 th - 20 th
Maths	Numbers to 100 Toolkit lesson	Numbers to 100 Recognise 10s and	Numbers to 100 Write numbers to	Numbers to 100 Compare	Addition and Subtraction Toolkit lesson	Addition and subtraction • Add and subtract 1s	Addition and Subtraction • Add across a 10
Power Maths	Numbers to 20 Count in 10s Count in 10s and 1s	1s Build a number line from 10s and 1s Use a place value grid Partition numbers to 100 Partition numbers flexibly within 100	100 in expanded form 10s on a number line to 100 10s and 1s on a number line to 100 Estimate numbers on a number line Compare numbers	numbers Order numbers Count in 2s 5s and 10s Count in 3s End of unit check	Fact families Learn number bonds Add and subtract 2 multiples of 10 Complements to 100 (tens)	Add by making 10 Add using a number line Add three 1 digit numbers Add to the next 10	Subtract across a 10 Subtract from a 10 Subtract 1 digit from a 2 digit – across 10
		Maths Key Vocab: tens, ones, p	lace value grid, partition, more, few	ver, fewest, greatest, smallest, fac	t family, number sentence, num	nber bond, column, 10 more, 10 less	
English Literacy Tree Active Spelling Read Write Inc	ReadingAfter the Fall — Dan Santat Vocab: great, after binoculars, tie, vines, sequel, odd, close, famous, grand 1 - 3 Writing Goldilocks 8 the three bears Sequel stories wanted poster letters, retellings from another poin of view, lists or rules, characte descriptions	Vocab: king's men, healed, bandages, afraid, enjoying, cereal, pun, word-play, the three bears Sequel stories— wanted posters, letters, retellings from another point of view, lists of	Reading After the Fall - Dan Santat Vocab: settled, perfect, accident, almost, decided, nervous, admit, terrified 8-11 Writing Goldilocks & the three bears Sequel stories – wanted posters, letters, retellings from another point of view, lists of rules, character descriptions	Reading After the Fall - Dan Santat Vocab: maybe, theme, comedy, mystery, love, bravery, fear, hobbies, accidents, horror, hope, fun, tradition family, blurb, phrase, intrigue Writing Goldilocks & the three bears Sequel stories— wanted posters, letters, retellings from another point of view, lists of rules, character descriptions	Reading Cinderella: An Art Deco Dairy Tale – Lynn & David Roberts Vocab: recognised, dim, frock, smugly, cinders, endearment 1-3 Writing Wolves – Emily Gravett Non-chronological leaflets – captions, information writing, character descriptions and comparisons	Reading Cinderella: An Art Deco Dairy Tale – Lynn & David Roberts Vocab: ball, eligible, finery, fetch, stout, chauffeur, gown, anxious, hopeless, haste, delicate, dainty, vowed 4-6 Writing Wolves – Emily Gravett Non- chronological leaflets – captions, information writing, character descriptions and comparisons	Reading Cinderella: An Art Deco Dairy Tale – Lynn & David Roberts Vocab: Recap all vocab from the text 7-10 Reading Writing Wolves – Emily Gravett Non- chronological leaflets – captions, information writing, character descriptions and comparisons
	Active Spelling a making the 'or' sound ball talk fall stall call tall all hall wall small	Active Spelling c making the 's' sound race lice ice mice cell face lace space pace celery	Active Spelling j sound spelt 'dge' badge bridge edge smudge fudge wedge dodge fridge judge ridge	Active Spelling Suffix – ly July reply ugly really welly curly jelly smelly silly sly	Active Spelling o making the 'u' sound son ton money honey mother brother other nothing Monday another	Active Spelling Keep the 'y' add ing spying crying trying worrying copying copying marrying replying frying hurrying	Active Spelling Add ing to words ending in e hoping shining making loving using sliding writing dancing liking coming
Science	KWL grid Definitions of key vocab Uses of everyday materials FROGS	Uses of everyday materials To know how to explore the strength of a material. How does the amount of water affect the strength of a kitchen towel? FROGS	Uses of everyday materials To know to explore the changes in material over time. What will happen to our ice lolly? FROGS	Uses of everyday materials To know how to classify materials. Which materials will twist, bend, squash and stetch? FROGS	Uses of everyday materials To know how to compare different materials. Which material would be best for the roof of little pig's house? FROGS	Uses of everyday materials To know how to compare the effectiveness of different materials. Which materials would be suitable for Traction Man's outfit? FROGS	Uses of everyday materials To explore key scientists linked to materials. Who is William Addis? Who is Charles Mackintosh? Who is John MacAdam? FROGS
	Science Key Vocab: bending,	brick, cardboard, changed, glass, ma		Tries, purpose, rock, shapes, squas out, identify, observe closely, recor		rable, twisting, unsuitable, uses, wood	l, classify, compare, discuss, find
History Chris Quigley	KWL grid Definitions of key vocab Castles Lincoln Castle Battle of Hastings		The Battle of Hastings To research a significant historical event. When/where did the Battle of Hastings take place? Where did William the Conqueror come from?		The Battle of Hastings Who beat King Harold? List the key dates of the Norman invasion on a timeline.		The Battle of Hastings When did William I become King of England?

			Describe what is meant by the						
			word 'conquest'.						
			History Voy Vosaby sa	nauest descendants retreat histo	rical course tanactry				
	History Key Vocab: conquest, descendants, retreat, historical source, tapestry								
		T							
Geography		KWL grid Definitions of key vocab		The United Kingdom		The United Kingdom			
Ohmin Outintou		The United Kingdom		To recognise flags of the UK To name seas around the UK		To identify capital cities and locate them on a map			
Chris Quigley		To identify the four countries		Can you locate the seas on a		Do you recognise any landmarks?			
		of the UK and locate on map		map?					
		What is the UK?							
		Geography Key Vocab: united, ur	 nion, monarchy, democratic, gover	 nment, archipelago, population, er	nblem, peak, rural, remote, inh	abitants, tourism, Gaelic, causeway			
Art	Definitions of key vocab	<u> </u>	Portraits		Portraits		Portraits		
,	Portraits		Colour wheels – mix primary		Painting – Add white to		Create our own portraits		
Chris Quigley	Artist – Thomas Gainsborough		colours to make secondary		colours to make tints and		using thick and thin pain		
2 J	Artist Study		Can you name the primary colours?		black to colours to make		brushes		
	Why is Thomas Gainsborough a significant artist?		Can you name the secondary		tones What happens when you		What parts do you use the brushes for?		
	What techniques did he use?		colours?		add white paint to colours?		What parts do you use thi		
					What happens when you add black paint to colours?		brushes for?		
					add black paint to colours:				
Docian Tochnology			imary colours, vivid, emotions, tint		s, symmetrical, artist, shades, o				
Design Technology		Art Key Vocab: pri Definitions of key vocab What is Design and Technology?	imary colours, vivid, emotions, tint	what is Design and Technology? To understand the design	s, symmetrical, artist, shades, o	Lever Mechanisms To be able to make a lever. Research different examples of a			
Design Technology Chris Quigley		Definitions of key vocab What is Design and Technology? To understand what Design	imary colours, vivid, emotions, tint	What is Design and Technology?	s, symmetrical, artist, shades, o	Lever Mechanisms To be able to make a lever.			
		Definitions of key vocab What is Design and Technology?	imary colours, vivid, emotions, tint	What is Design and Technology? To understand the design process. Design process: think, make,	s, symmetrical, artist, shades, o	Lever Mechanisms To be able to make a lever. Research different examples of a			
		Definitions of key vocab What is Design and Technology? To understand what Design	imary colours, vivid, emotions, tint	What is Design and Technology? To understand the design process. Design process: think, make, break, repeat	s, symmetrical, artist, shades, o	Lever Mechanisms To be able to make a lever. Research different examples of a lever mechanism			
		Definitions of key vocab What is Design and Technology? To understand what Design	imary colours, vivid, emotions, tint	What is Design and Technology? To understand the design process. Design process: think, make,	s, symmetrical, artist, shades, o	Lever Mechanisms To be able to make a lever. Research different examples of a lever mechanism			
		Definitions of key vocab What is Design and Technology? To understand what Design and Technology is.		What is Design and Technology? To understand the design process. Design process: think, make, break, repeat What are the four stages of the design process?		Lever Mechanisms To be able to make a lever. Research different examples of a lever mechanism			
		Definitions of key vocab What is Design and Technology? To understand what Design and Technology is.		What is Design and Technology? To understand the design process. Design process: think, make, break, repeat What are the four stages of the design process?		Lever Mechanisms To be able to make a lever. Research different examples of a lever mechanism What is a lever?			
		Definitions of key vocab What is Design and Technology? To understand what Design and Technology is. DT Key Vocab: purpose, inspirati	ion, materials, intended user, featu Ourselves	What is Design and Technology? To understand the design process. Design process: think, make, break, repeat What are the four stages of the design process? ures, techniques, product, rigid, piv	ot fulcrum, force, input, output Toys	Lever Mechanisms To be able to make a lever. Research different examples of a lever mechanism What is a lever? , automatically, fluency, inspiration	Toys		
Chris Quigley Music		Definitions of key vocab What is Design and Technology? To understand what Design and Technology is. DT Key Vocab: purpose, inspirati Ourselves To create and respond to vocal	Ourselves To develop the use of vocal	What is Design and Technology? To understand the design process. Design process: think, make, break, repeat What are the four stages of the design process? ures, techniques, product, rigid, piv Ourselves To understand how mood can	ot fulcrum, force, input, output Toys To keep a steady beat at	Lever Mechanisms To be able to make a lever. Research different examples of a lever mechanism What is a lever? Toys To develop a sense of steady beat	To perform a steady beat		
Chris Quigley		Definitions of key vocab What is Design and Technology? To understand what Design and Technology is. DT Key Vocab: purpose, inspirati Ourselves To create and respond to vocal sounds and body percussion.	Ourselves To develop the use of vocal sounds to express feelings.	What is Design and Technology? To understand the design process. Design process: think, make, break, repeat What are the four stages of the design process? ures, techniques, product, rigid, piv Ourselves To understand how mood can be expressed using the voice.	ot fulcrum, force, input, output Toys To keep a steady beat at different speeds.	Lever Mechanisms To be able to make a lever. Research different examples of a lever mechanism What is a lever? Toys To develop a sense of steady beat through chant, actions and	To perform a steady beat Can I perform in front of the		
Chris Quigley Music		Definitions of key vocab What is Design and Technology? To understand what Design and Technology is. DT Key Vocab: purpose, inspirati Ourselves To create and respond to vocal	Ourselves To develop the use of vocal	What is Design and Technology? To understand the design process. Design process: think, make, break, repeat What are the four stages of the design process? ures, techniques, product, rigid, piv Ourselves To understand how mood can	ot fulcrum, force, input, output Toys To keep a steady beat at	Lever Mechanisms To be able to make a lever. Research different examples of a lever mechanism What is a lever? Toys To develop a sense of steady beat	To perform a steady beat		
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Chris Quigley Music		Definitions of key vocab What is Design and Technology? To understand what Design and Technology is. DT Key Vocab: purpose, inspirati Ourselves To create and respond to vocal sounds and body percussion. What is body percussion?	Ourselves To develop the use of vocal sounds to express feelings. What are feelings?	What is Design and Technology? To understand the design process. Design process: think, make, break, repeat What are the four stages of the design process? Ures, techniques, product, rigid, piv Ourselves To understand how mood can be expressed using the voice. What are different types of mood?	Toys To keep a steady beat at different speeds. What is a steady beat?	Lever Mechanisms To be able to make a lever. Research different examples of a lever mechanism What is a lever? Toys To develop a sense of steady beat through chant, actions and instruments. How can I use chants? How can I use instruments?	To perform a steady beat Can I perform in front of th		
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Chris Quigley Music Music Express		Definitions of key vocab What is Design and Technology? To understand what Design and Technology is. DT Key Vocab: purpose, inspirati Ourselves To create and respond to vocal sounds and body percussion. What is body percussion?	Ourselves To develop the use of vocal sounds to express feelings. What are feelings?	What is Design and Technology? To understand the design process. Design process: think, make, break, repeat What are the four stages of the design process? To understand how mood can be expressed using the voice. What are different types of mood?	Toys To keep a steady beat at different speeds. What is a steady beat?	Lever Mechanisms To be able to make a lever. Research different examples of a lever mechanism What is a lever? Toys To develop a sense of steady beat through chant, actions and instruments. How can I use chants? How can I use instruments? how can I use instruments?	To perform a steady beat Can I perform in front of th class?		
Music Music Express	Fundamentals To evolure how the body	Definitions of key vocab What is Design and Technology? To understand what Design and Technology is. DT Key Vocab: purpose, inspirati Ourselves To create and respond to vocal sounds and body percussion. What is body percussion?	Ourselves To develop the use of vocal sounds to express feelings. What are feelings? Music Key Vocab: percussion, voca	What is Design and Technology? To understand the design process. Design process: think, make, break, repeat What are the four stages of the design process? Ures, techniques, product, rigid, piv Ourselves To understand how mood can be expressed using the voice. What are different types of mood? Fundamentals	Toys To keep a steady beat at different speeds. What is a steady beat? beat, chant, actions, instrume	Lever Mechanisms To be able to make a lever. Research different examples of a lever mechanism What is a lever? Toys To develop a sense of steady beat through chant, actions and instruments. How can I use chants? How can I use instruments? how can I use instruments?	To perform a steady beat Can I perform in front of th class?		
Chris Quigley Music Music Express	To explore how the body	Definitions of key vocab What is Design and Technology? To understand what Design and Technology is. DT Key Vocab: purpose, inspirati Ourselves To create and respond to vocal sounds and body percussion. What is body percussion? Fundamentals To develop changing direction	Ourselves To develop the use of vocal sounds to express feelings. What are feelings? Music Key Vocab: percussion, voca	What is Design and Technology? To understand the design process. Design process: think, make, break, repeat What are the four stages of the design process? Ures, techniques, product, rigid, piv Ourselves To understand how mood can be expressed using the voice. What are different types of mood? Fundamentals To explore and develop	Toys To keep a steady beat at different speeds. What is a steady beat? Fundamentals To develop coordination	Lever Mechanisms To be able to make a lever. Research different examples of a lever mechanism What is a lever? Toys To develop a sense of steady beat through chant, actions and instruments. How can I use chants? How can I use actions? How can I use instruments? To develop combination jumping	To perform a steady beat Can I perform in front of th class? Fundamentals Using skills learnt this term		
Music Music Express		Definitions of key vocab What is Design and Technology? To understand what Design and Technology is. DT Key Vocab: purpose, inspirati Ourselves To create and respond to vocal sounds and body percussion. What is body percussion?	Ourselves To develop the use of vocal sounds to express feelings. What are feelings? Music Key Vocab: percussion, voca	What is Design and Technology? To understand the design process. Design process: think, make, break, repeat What are the four stages of the design process? Ures, techniques, product, rigid, piv Ourselves To understand how mood can be expressed using the voice. What are different types of mood? Fundamentals	Toys To keep a steady beat at different speeds. What is a steady beat? beat, chant, actions, instrume	Lever Mechanisms To be able to make a lever. Research different examples of a lever mechanism What is a lever? Toys To develop a sense of steady beat through chant, actions and instruments. How can I use chants? How can I use instruments? how can I use instruments?	To perform a steady beat Can I perform in front of th class?		

RE	Definitions of key vocab	Being Human – Islam	Being Human – Islam	Being Human – Islam	Being Human – Islam	Being Human – Islam (Believing)	Being Human – Islam
Lincolnshire Diocese	Being Human – Islam (Believing) KWL Grid What do we remember about Islam in Year 1?	(Believing) To understand everyone has different beliefs. What is a Worldview? Ways of believing and the sources of authority they draw from. Everyone has beliefs that impact on the way which they	(Believing) To understand what Muslims believe and why. Introduction to a Muslim Worldview Create a mind map to revisit key beliefs in Islam	(Believing) To name the Five Pillars of Islam. The Five Pillars of Sunni Islam Introduce the Five Pillars of Sunni Islam – explain that they help 'hold up' the Muslim community	(Believing) To explore one of the Five Pillars of Islam. Imam: Shahadah The first pillar of Islam – Shahadah Compare Muslim beliefs about God with Christians	To understand how Muslims make good choices. Akhlaq: Making Good Choices Who gives you guidance? Who helps you when you are stuck? What is Akhlaq? The Prophets who give Muslims guidance to help them follow the straight path	(Believing) To understand how Muslims make good choices. Akhlaq: Making Good Choice: Zakat – bring more harmony into the world How can sharing with others be a way of bringing harmony
		live and shape the way they think about the world around them. Religious beliefs or not – we all	What are they key beliefs in Islam?	What are the Five Pillars of Islam for?	What does Shahadah mean?		into the world? What is Zakat?
		have ways of believing	Key Vocah: imam Shahadah Mu	hammad, five pillars of Islam, tawh	nid Shariah Akhlaw Zakat nron	hets	
Computing	Definitions of key vocab IT around us	IT around us To recognise the uses and	IT around us To identify the uses of	IT around us To identify information	IT around us To explain how information	IT around us To explain how to use	IT around us To recognise that choices are
Teach Computing	To communicate – use a range of applications and devices in order to communicate ideas, work and messages.	features of information technology What is information technology?	information technology in the school What IT do we have around school?	technology beyond school What IT can you think of beyond school?	technology helps us What are the benefits of IT?	information technology safely How do we use IT safely?	made when using information technology How can we use IT in differen ways?
			Computing Key Vocab: com	puters, information, technology, fi	ile, move, resize, connected		
PSHE	Being Me in My World	Being Me in My World Help others to feel welcome	Being Me in My World Try to make our school	Being Me in My World Think about everyone's right to learn	Being Me in My World Care about other people's	Being Me in My World Work well with others	Being Me in My World Choose to follow the Learning Charter
Jigsaw		To identify hopes and fears for this year. When do you feel worried? Who do you ask for help?	community a better place To understand the rights and responsibilities for being a member of my class and school. How do I help myself and	To listen to other people and contribute my own ideas about rewards and consequences. How do I make my class a safe	feelings To listen to other people and contribute my own ideas about rewards and consequences. How do I work	To understand how following the Learning Charter will help me and others learn. What is a Learning Charter?	To recognise the choices I make and understand the consequences. What is a consequence?

Year 2 Autumn Term A 23/24 Medium Term Planning