Week	1	2	3	4	5								
	8.1	15.1	22.1	29.1	5.2								
Key		What Makes Sheffield Green?											
Question		Wildi Makes Sile Hield Of Eett:											
School		Try New Things and Do Your Best											
Value			,	w migs a									
Links to careers		author, graphic designer, architect, geographer, engineer, author											
Enrichment opportunities		Visit to Lydgate Park to look at mechanisms.			Invite parents/carers to see the children's finished parks.								
SMSC Links			23 rd National Handwriting Day! 25 th Burns Night	National Storytelling Week	6 th Safer Internet Day Cover during computing lessons.								
British Values			To	olerance and Respe	ect								
Themed days			23rd National Handwriting Day 'Me and my name' theme. Use lots of different writing tools. Invite parents in? Children to be the teacher and teach	30th Storytelling Day Author to visit? Mystery reader - teachers to move classes and read a story? Use story cubes or spinners to write a									

Themed assemblies	have contributed t international event • I understand t		their parent letter formation using the rhymes? Composing & Creativity I can explore and compare a wider range of instruments from school stock.	story as a class? Or Independently? Composing & Creativity I can choose sounds effectively to create a particular effect (link to storytelling). I can give reasons for my choices.	Composing & Creativity I can begin to use notation to instruct peers. Creativity I can explore and compare a wider range of instruments from school stock. I can begin to use notation to instruct peers.		
Golden Thread Forest School	Science Autumn 2 Retrieve & Recall Y1 Identify different materials and describe their physical properties. Y2 Match materials to their different uses, based on their properties.	Science Working Scientifically: Use a measuring jug to pour the same amount of water into various containers. Use measuring jugs and syringes. Key q: Why is this an important skill for a scientist?	Science Everyday Materials Y1 Working Scientifically: Q: Which objects float? Open ended task where children work in small groups to answer the question. Describe the results using the rocket words. Everyday Materials Y2 Working Scientifically: Q: Which materials are waterproof? Complete class Discovery Dog	Science Working Scientifically: Explain that we are exploring the properties of different materials. Discuss rocket words covered so far. Show children a thermometer and collect ideas about how one works and what we use them for. Children to work in small groups to use a thermometer accurately to	Science Theme book: Winter Sleep Read the story, discussing seasonal change. Why did Granny say 'If you can find it'? Everyday Materials Y1 Compare and group together a variety of materials based on whether they would make a good hibernation shelter. Are they: warm? waterproof? buoyant?	Retrieve and recall activity in class.	

Lesson	together using different techniques Tabs - Tie - Flange (see laminated resource cards)	look at simple mechanisms in action! Photograph. Return to school: - What simple mechanisms did we see in the park? - How do they work? - Label a photograph from the visit with the type of mechanism and how it works.	purpose of entertaining local school children.	playground. It must include a simple mechanism and different joining techniques.	It must include a simple mechanism and different joining techniques.	6	
					Are they good insulators? Waterproof? Durable? Can they be changed to be more comfortable? DT Make & Technical skills: Children to work in small groups to make their local playground. It must include a	Evaluate in class.	
			then work in small groups to answer the question. Describe the results using the rocket words.	record temperature. Try out different materials to see which one is the best insulator.	Everyday Materials Y2 Identify and compare the suitability of a variety of materials as a good hibernation shelter.		

Curri	rional iculum S1	Name, locate of Human and physica Identify seaso Geographical skills Use world map Use simple core	END POINT						
	tantive vledge	Use simple fie	e map and use and constructed work and observational skips surrounding environment (To know that Broomhill is a suburb of Sheffield and to name some key human and physical	kills to study the geography	To know some of the characteristics of the four UK countries.	To know that a compass can be used to locate and describe landmarks of the UK.	To know that an atlas and/or a globe can be used to locate the UK and its surrounding		
	ey	-	features of Sheffield. Ind, Wales, Northern Infeature, physical fea	The state of the s			seas.		
	bulary KS1	To use simple geographical vocabulary to	To use simple geographical vocabulary to	To use an atlas and globe to locate the UK and its	To devise a simple map of the UK, and use	To use simple compass directions to describe the	To use an atlas and/or a globe to locate the		
Disciplinary skills		describe the features of Broomhill.	describe the key human and physical features of Sheffield.	four countries.	and construct basic symbols in a key.	location of key features of the four UK countries.	UK and its surrounding seas.		

	У1	Identify, observe and describe.							
	У2	Describe, compare and contrast, reason							
Key	Stage 1	Lesson: Look back at the learning journey from Autumn 1. Revisit photographs from the local walk, and key human and physical geographical features of the local area. Children to complete a retrieval activity (see resources).	Lesson: Show a map of Sheffield with Broomhill on it. Explain that Broomhill is a suburb of Sheffield. Broomhill is the local area our school in in but it is located in the city of Sheffield. Look at ppt. explaining human and physical geographical features. Look at photos of Sheffield. Have some printed out. As a class or in small groups, identify some of	Lesson: In small groups, look at a globe and locate the UK. Look at the ppt. intro slides. Have a UK map cut into large pieces. As a class put the UK map together and discuss the countries. Children to work in pairs to cut and stick their own UK map (see resources). Label the four UK countries and capital cities. FB page	Lesson: Use the maps to revisit the four UK countries and capital cities. Use the ppt with Ubercorn's Funky Facts to explore landmarks of the UK. Can the children add each landmark to the map? Can we draw a picture and write the name in the small space on the map? Introduce the idea of a key	Lesson: Use the children's labelled map of the UK to revisit the four countries, capital cities and landmarks. Give each pair/small group a compass. Introduce the four compass points. Model 'standing' in one of the children's maps and using a compass the described where a landmark is located.	Lesson: Use the children's maps to revisit their learning journey so far. Look back at a globe and discuss the waters surrounding the UK. Introduce that an atlas is a flat/2D picture of the globe. As a class, use an atlas to locate and name the seas surrounding the UK.	To share their fluency of knowledge about the location and key human and physical features of the four countries and capital cities of the UK.	

the photographs	with a symbol	Children to use a	Pairs/groups to	
from Sheffield	to show the	compass to	label their map	
(see link below)	landmark.	describe the	with the seas	
and add labels.	*Link to the DT	position of UK	surrounding the	
Sort them on large	park design*	landmarks.	UK.	
	pai k design		OK.	
paper into human	50 .	e.g. the Giant's	DI .	
or physical.	FB page	Causeway is in	Plenary -	
FB page		Northern Ireland.	retrieve and	
		It is west of	recall ppt.	
11,087 Sheffield		Wales.		
<u>Images, Stock</u>			FB page.	
Photos, 3D objects,		FB page		
<u>& Vectors </u>		, 5		
<u>Shutterstock</u>				
*Make links to				
history assemblies				
and John Graves.				
Why is Sheffield				
called the green				
city?*				