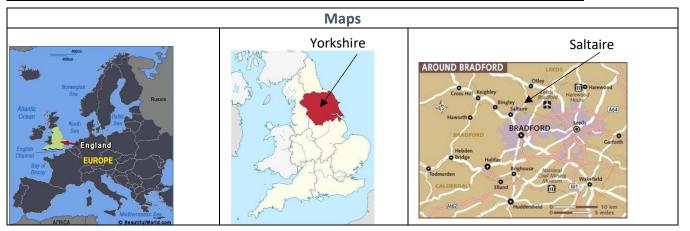
Year 4 – Autumn 1 – A Tale of two Mills

Key Words	Definitions		
alpaca	A long-haired mammal from South America valued for its wool.		
fabric	Cloth or material produced by weaving.		
Industrial	A period in hist	ory from 1760 to 1840	
revolution	when goods ma being made by	ade by hand changed to machines.	
key	U U	plains what the	
	symbols on a map mean.		
loom	A machine used for making fabric.		
map	A representation of an area of land or sea showing physical features.		
mill	A building with machinery used to make something e.g. fabric.		
river	A large, natural stream of water flowing in a channel to the sea.		
steam train	A train that is p engine.	A train that is powered by a steam engine.	
Victorian	Something which relates to the reign of Queen Victoria.		
village	A group of houses and buildings. Smaller than a town.		
Мог	nday	Tuesday	
HWK: Maths Bo	ook	HWK: Reading	

Where is Saltaire and what is it famous for?

The village of Saltaire is located just outside the city of Bradford in West Yorkshire. It is an example of a Victorian industrial village which includes a textile mill, public buildings and houses for the mill workers. The buildings are great examples of Victorian architecture.



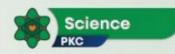
		Important figures					
		Mill					
		Sir Titus Salt	Samuel Lister	Queen Victoria			
		1803-1876	1815-1906	1819-1901			
		Sir Titus Salt built Salts Mill in	Samuel Lister was an inventor and	Victoria was the Queen of the United			
		Saltaire, Bradford, in 1853. He	mill owner. He built Lister Mill in	Kingdom from 1837-1901. Her reign,			
		built a village around the mill	Manningham, Braford, in 1873	which lasted for 63 years, is known			
		for his workers in order to help	which at that time was the largest	as the Victorian era.			
		improve their working and living	silk factory in the world.				
		conditions.					

Monday	Tuesday	Wednesday	Thursday	Friday
HWK: Maths Book	HWK: Reading	HWK: Grammar Book	HWK: Reading	HWK: Spellings

Key Dates:

- Community Woodland Sessions 12th September

- Saltaire Trip 25th September - Lister Park History Walk 17th September







NOCARULARY		A cross-section of the ear		
Vibration	A back-and-forth movement. Vibrations are essential for us to hear sound			
Sound waves	A wave of vibrations that move through the air when a sound is made, carrying the sound to our ears	Ear Bones Cochlea Auditory Nerve		
Pitch	How high or low a sound is	Sound wave		
Volume	How loud or quiet a sound is			
Larynx	The larynx, or voice box, is in our throat. The larynx vibrates to make sound			
Ear drum	Skin barrier between your outer and inner ear	Ear Canal Eardrum		
Break the sound barrier	When an object begins to travel faster than sound			
Supersonic	Travelling faster than sound			
Quieter Quieter Deeper pitch	Louder Louder Kigher pitch Louder Louder Louder Louder Kound Sound Waves Sound Sou	than A supersonic geroplane which travelled faster		