## Year 1- Autumn 2- Dinosaur Discovery

Timeline								
252 – 201 million yea	ars 201 – 145 million years	145 – 66 mi	llion years	200,000 years ago	1811		2020	
ago	ago	ag	0		209 years ago			
Triassic Period	Jurassic Period	Cretaceo		Humans	Humans Mary Anning dis		Now	
7	- A CARACTER				fossils			
Key Vocabulary			General Knowledge		Significant Person			
dinosaur	Animals that lived on Earth more than 150 ago. They were lizard like reptiles.	When dinosaurs lived on the Earth, all the continents were together, it was one big supercontinent called 'Pangea'.			Mary Anning was born in 1799. She was too poor to go to school so she taught herself how to read and write. She spent most her time searching the beaches, looking for fossils. Over her life, she made incredible discoveries, which helped us to understand what dinosaurs used to be like. She was one of the most famous scientists and palaeontologists to have ever lived. During her life. her achievements were never recognised because she was a woman.			
scientist	A scientist tries to find out how our world work.							
palaeontologist	People who studied plants and a nimals th of years ago. They look for fossils.							
evidence	A sign, which shows that something exists							
fossil	Fossils are the remains of plants and a nim long ago. Fossils give scientists clues from							
extinct	When an entire species, or type of animal species becomes extinct, it is gone foreve							
skeleton	A frame work of bones that supports a bo							
predator	An animal that hunts, catches and eats other animals. Mary Anning lived in the market of the second						ed in the Victorian era.	
carnivore	An animal that eats only meat.							
herbivore	An animal that eats only plants.		People find fossils to find out about dinosaurs.					
omnivore	An animal that eats meat and plants.		N 6	MA COBA				
DID YOU KNOW?							1000	

Mary Anning was not recognised for her achievements because she was female.