Sci Lyme Regis		ience - Materials - Rocks Year 3 Autumn 1 Sedimentary Rocks		
		Cheri Conglementer	Vocabulary and meanings	
Timeline of Mary Anning's life		Sock Salt	fossils	The remains or impression of a prehistoric plant or animal embedded in rock and preserved in petrified form
	Born 21 st May 1799 in Lyme Regis,	Metamorphic Rocks	sedimentary rock	Rock that has formed through the deposit and hardening of sediment
1811 - discovered the skeleton of a dinosaur	Dorset	Gneiss Slate Quartzite	metamorphic rock	Rock that has changed over time under the influence of heat, pressure, or some other agent without passing through a liquid phase.
	1823 - discovered the first Plesiosaurus skeleton	Schist Marble Phyllite	igneous rock	Rocks formed by the cooling and solidifying of molten materials
		Igneous RocksAndesiteImage: Sector Sec	palaeontology	The study of fossils as a guide to the history of life on Earth
1828 - discovered the first Pterodactylus			anthropic	Involving or concerning the existence of humans
			permeable	A material allowing liquids or gases to pass through.
	1847 - Mary Anning died aged 47	Pumice Rhyolite Scoria Tuff	impermeable	A material that does not allow gases or liquids to pass through.