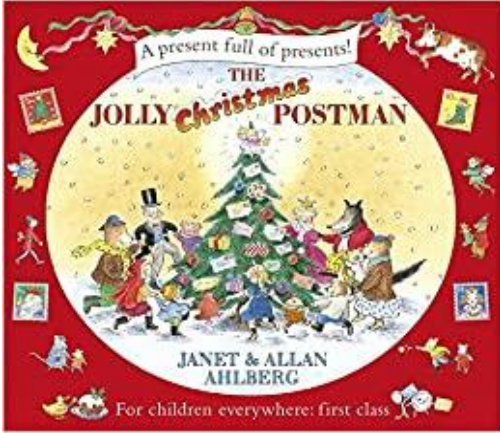


Subject Specific Vocabulary		Power Of Reading	Sticky knowledge about		
wood	the hard fibrous material that forms the main substance of the trunk or branches of a tree or shrub		These are the common materials: wood, plastic, metal and glass.		
plastic	a synthetic material made from a wide range of organic polymers		Understand that some materials can be squashed, bent, twisted and stretched.		
glass	a hard, brittle substance, typically transparent or translucent, made by fusing sand with soda and lime and cooling rapidly		Materials can be used for the same purposes.		
metal	a solid material which is typically hard, shiny, malleable, fusible, and ductile, with good electrical and thermal conductivity		Say what purposes different materials can be used for and why.		
flexible	capable of bending easily without breaking.	Key People: Charles Macintosh- a Scottish chemist and the inventor of waterproof fabric.	Re-tell the story of 'The Nativity'		
rigid	unable to bend or be forced out of shape; not flexible				
solid	firm and stable in shape; not liquid	Jesus- the man who Christian's believe is the son of God.	Key Dates:		
malleable	able to be hammered or pressed into shape without breaking or cracking.		25th December	The day Christian's celebrate Jesus' birthday.	
			1st December	Start of Advent	