





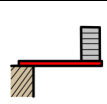














Identifying Materials

Year 1 - Summer

material		A substance used to make things.
wood		Wood is hard and strong. Wood is from a tree.
metal		Metal is strong and shiny.
glass		Glass is hard and clear (transparent).
plastic		Plastic can be rigid or bendy.
waterproof		Something that keeps water out.
bendy		A material that can be moved to change shape.
rigid		It is stiff and does not bend.
transparent		A word to describe an object that we can see straight through.
opaque		A word to describe an object which does not allow light to pass.

wood 	plastic 	glass 	metal 
water 	rock 	brick 	paper 
fabrics 	elastic 	foil 	cardboard 

properties:

hard/soft
stretchy/stiff
shiny/dull

rough/smooth
bendy/not bendy
waterproof/non-waterproof
absorbent/non-absorbent