Y1_Materials_Word	<u>Picture</u>	<u>Definition</u>
wood	Wood	he hard, fibrous substance found beneath bark in the stems and branches of trees and shrubs
Y1_Materials_Word	<u>Picture</u>	<u>Definition</u>
plastic	plastic	a kind of material that is made by people and can be formed into almost any shape

Y1_Materials_Word	<u>Picture</u>	<u>Definition</u>
glass	glass	a solid-like and transparent materia
Y1_Materials_Word	<u>Picture</u>	<u>Definition</u>
metal	metal	minerals like iron or lead that are found underground in rocks

Y1_Materials_Word	<u>Picture</u>	<u>Definition</u>
water	water	the liquid that makes life on Earth possible.
Y1_Materials_Word	<u>Picture</u>	<u>Definition</u>
rock	rock	a naturally occurring solid material composed of one or more minerals.

Y1_Materials_Word	<u>Picture</u>	<u>Definition</u>
brick	brick	a building or paving material made from clay molded into blocks and baked
Y1_Materials_Word	<u>Picture</u>	<u>Definition</u>
paper	paper	a thin material that people use for writing, printing, wrapping, and many other purposes.

Y1_Materials_Word	<u>Picture</u>	<u>Definition</u>
card	card	The heavy, rigid paper that's used to make the boxes you use for mailing things
Y1_Materials_Word	<u>Picture</u>	<u>Definition (Science)</u>
rubber	rubber	something used in rubbing, polishing, scraping, or cleaning

Y1_Materials_Word	<u>Picture</u>	<u>Definition</u>
fur	Far and Sw fur	the hair of an animal.
Y1_Materials_Word	<u>Picture</u>	<u>Definition</u>
fleece	fleece	the coat of wool covering a wool- bearing animal (such as a sheep)

Y1_Materials_Word	<u>Picture</u>	<u>Definition</u>
cotton	cotton	a fiber, or hairlike material, that people use to make cloth and other goods.
Y1_Materials_Word	<u>Picture</u>	<u>Definition</u>
wool	wool	a fiber that forms the protective covering, or fleece, of certain animals

Y1_Materials_Word	<u>Picture</u>	<u>Definition</u>
polyester	polyester	a type of plastic
Y1_Materials_Word	<u>Picture</u>	<u>Definition</u>
Cotton	cotton wool	a soft mass of cotton, used especially for applying liquids or creams to your skin.

Y1_Materials_Word	<u>Picture</u>	<u>Definition</u>
door	door	a hard, flat object a person can open and close so that person can go into a room or other place.
Y1_Materials_Word	<u>Picture</u>	<u>Definition</u>
Building block	building block	the material used to build something

Y1_Materials_Word	<u>Picture</u>	<u>Definition</u>
window	window	an opening in a wall for letting in light or air.
Y1_Materials_Word	<u>Picture</u>	<u>Definition (Science)</u>
Pencil sharpener	pencil sharpener	A small machine that is used to sharpen a pencil so it can be used.

Y1_Materials_Word	<u>Picture</u>	<u>Definition</u>
teddy	teddy	A small toy often shaped like a bear
Y1_Materials_Word	<u>Picture</u>	<u>Definition (Science)</u>
soft	soft,	Gentle and fluffy to the touch

Y1_Materials_Word	<u>Picture</u>	<u>Definition</u>
rough	rough	having an uneven surface: not smooth
Y1_Materials_Word	<u>Picture</u>	<u>Definition</u>
smooth	smooth	having an even surface: not rough.

Y1_Materials_Word	<u>Picture</u>	<u>Definition</u>
stretchy	stretchy	capable of being easily stretched and resuming former size or shape.
Y1_Materials_Word	<u>Picture</u>	<u>Definition</u>
stiff	stiff	Not easy to bend

Y1_Materials_Word	<u>Picture</u>	<u>Definition</u>
dull	dull	not shiny
Y1_Materials_Word	<u>Picture</u>	<u>Definition (Science)</u>
flexible	flexible	Easy to bend and shape

Y1_Materials_Word	<u>Picture</u>	<u>Definition</u>
waterproo f	waterproof	Something that keeps water out
Y1_Materials_Word	<u>Picture</u>	<u>Definition (Science)</u>
absorben t	absorbent	A material that is able to soak up liquids easily

Y1_Materials_Word	<u>Picture</u>	<u>Definition</u>
opaque	opaque	cannot be seen through and does not allow light to pass through it.
Y1_Materials_Word	<u>Picture</u>	<u>Definition (Science)</u>
transpare nt	ABCD	light completely passes through it, and you can see clearly through it.

Y1_Materials_Word	<u>Picture</u>	<u>Definition</u>
transluce nt	translucent	some light passes through it, but the light is scattered, so you can't see clearly through it.
Y1_Materials_Word	<u>Picture</u>	<u>Definition (Science)</u>
hard	soft,	not soft; solid and firm to the touch.

Y1_Materials_Word	<u>Picture</u>	<u>Definition</u>
shiny	shiny	having a smooth bright surface
Y1_Materials_Word	<u>Picture</u>	<u>Definition (Science)</u>