

















Materials

	Fabric	Is cloth or other material produced by weaving or knitting fibres.
	Metal	A solid material which is hard and shiny.
	Cotton	An animal that eats meat.
	Wood	A hard material which forms the basis of a tree trunk.
	Plastic	Plastic is a synthetic material.
	Wool	The fine, soft or wavy hair forming the coat of a sheep, goat, or similar animal.



Properties of Materials

hard not easily broken or pierced  A hard diamond.	squashy easily crushed or squeezed  The play dough is squashy.	smooth an even and regular surface  Some smooth pebbles.
absorbent able to soak up liquid  The sponge is absorbent.	bumpy uneven, raised patches  This shell is bumpy.	opaque cannot be seen through  She is hidden by the opaque screen.
dull lacking shine or brightness  The moth's wings are dull.	brittle hard, but may break easily  The glass is brittle.	translucent allowing some light to pass through  The screen is translucent.

 twinkl.com

Term 3- Toys

What toys did children play with in the past?



Did you know?

Every day approximately 8 million pieces of plastic pollution find their way into our oceans. 12 million tonnes of plastic are poured into the ocean every year.

What could Hazel Class do to reduce this number?

