

Red Robins

Circle the **three** objects that are made of **plastic**.



Match the different materials to their properties.



rubber band



brick



glass marble

rough

shiny

stretchy

Circle the **two** properties that describe this **metal water bottle**.



transparent

stiff


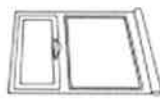

waterproof

soft


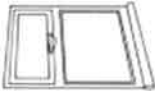

Magenta monkeys

22.6.26

Look at the pictures and read the sentences. Choose the right words from the word bank at the bottom of the page to make the sentences make sense.

	<p>The are made from and</p>		
	<p>The is made from</p>		
	<p>The is made from and</p>		
<p>metal</p>	<p>scissors</p>	<p>window</p>	<p>table</p>
<p>glass</p>	<p>wood</p>	<p>plastic</p>	<p>rock</p>

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	The are made from and		
	The is made from		
	The is made from and		
metal	scissors	window	table
glass	wood	plastic	rock

Turquoise Turtles

22.6.26

This week's homework is science and we are continuing to look at everyday materials. Can you have a go at reading the clues and matching the materials to the correct clue. You can write the name of the material in the box.

It is a natural material which comes from rocks. The rocks are heated and processed to obtain this material. It can be hard, strong and smooth. It can sometimes be magnetic.

It is a man-made material produced by cutting down trees and crushing them to make pulp. It is smooth and bendy. It is not very strong.

It is a natural material produced by the freezing of water. It is hard, strong and very cold.

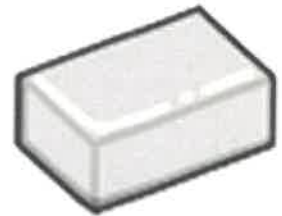
It is a hard-wearing, flexible and strong material. It can be made from the sap in trees but is more often produced by humans. It can be stretched or shaped in different ways.

glass	paper	plastic	ice	metal
fabric	wood	rubber		

Purple Penguins

22.6.26

This week's homework is science and we are continuing to look at everyday materials. Can you have a go at reading the clues and matching the materials to the correct clue. You can write the name of the material in the box.



[Redacted]

It is a man-made material. It is made from very fine sand which is heated until it melts. It is strong and hard but can be broken easily. It is most often transparent but it can be translucent or opaque in some forms.

[Redacted]

It is a natural material. It comes from trees. It is a very strong and hard material. It is often used to make other things, like furniture. It is opaque.

[Redacted]

It can be natural or man-made. Natural types can come from plants or animals. It can be soft, warm or light. It is often used to make clothing.

[Redacted]

It is a man-made material, made from oil, which is used for many everyday things. It can be made to be hard or flexible and can be made in any colour. It is not very environmentally friendly.