



Subject: Science	Year Group: 1 Term: Pentecost 1	Title: The Great Outdoors (Materials)
	<ul> <li>Key Knowledge:</li> <li>How to distinguish between an object and the material it is made from</li> <li>How to identify a variety of everyday materials including: wood, plastic, glass and metal</li> <li>How to describe the physical properties of everyday materials</li> <li>How materials can be grouped based on their properties</li> </ul>	<ul> <li>Key Questions:</li> <li>Can you describe it?</li> <li>What does it feel like? What does it look like? What can it do?</li> <li>What is it made from? Why?</li> <li>What is the best material for?</li> </ul>
Key Skills:	Good Scientists	Key Vocabulary and Definitions:
<ul> <li>Naming the different types of materials</li> <li>Identifying the properties of materials and how they can be used</li> <li>Grouping and classifying according to the properties of materials</li> </ul>	Good scientists Good scientists Good scientists Good scientists Good scientists Good scientists Good scientists	WaterproofDoes not soak in waterAbsorbentAble to soak up liquid easilyMagneticCapable of being attracted by or acquiring the properties of a magnet
twinkLcom	spot patterns initial initial initializa initial initial initial initial initial initial initial init	OpaqueNot able to be seen through; not transparentTransparentAllows light to pass through