Science - Beauty on My Doorstep - Year 2 - How is Basingstoke a place of wonder?



Vocabulary Top Ten:

vocabulary rop rem	
absorb	to soak up or take in liquid
changed	different from before
crumbly	easily broken into a lot of little pieces
drag	pull something along with difficulty
flexible	bends easily without breaking
physical force	when objects touch making them move in some way
property	how a material can be described
solid	firm and stable in shape
strongest	objects or materials that are not easily broken (nothing is stronger)
suitable	right for the purpose

Uses of Everyday Materials

Learners will:

- identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for particular uses
- find out how the shapes of solid objects made from some materials can be changed by squashing, bending, twisting and stretching

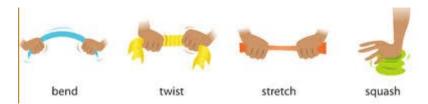
Key Skills

- asking simple questions
- observing closely
- performing simple tests
- identifying and classifying
- gathering and recording data

Properties of Materials



Changing Materials



EVERYDAY MATERIALS

