

Take away Homework!

Properties and Material Changes



<p>Write a letter to Mrs Pye telling her what we have been learning in our topic. Remember to include key words, descriptions and pictures.</p>	<p>Add something to an everyday tool in order to improve its usefulness.</p>	<p>Why do pots and pans normally have plastic handles? Find out why- research thermal conductivity- and explain it to the class.</p>
<p>Find out the following about Ruth Benerito:</p> <ul style="list-style-type: none">- When she lived- What she invented- What impact her invention had <p>Make a fact booklet</p>	<p>Find out the following about Spencer Silver:</p> <ul style="list-style-type: none">- When he lived- What he invented- What impact his invention had <p>Make a fact booklet</p>	<p>Find out the following about Leo Baekeland:</p> <ul style="list-style-type: none">- When he lived- What he invented- What impact his invention had <p>Make a fact booklet</p>
<p>Take an object from around your home, draw it as accurately as possible- and label which materials all of the different parts are made of.</p>	<p>Research why emergency ambulances put tin foil on people who are out in the cold. Tell the class why.</p>	<p>Think about the puzzle: If you dropped a 1kg bag of feathers, and 1kg bag of bricks from a window, which would hit the ground first?</p>