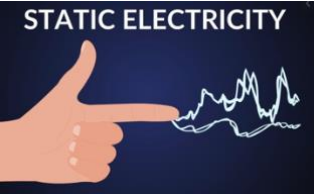






SCIENCE

<p>Activity 1 Static Electricity</p>  <p>Click the link to find out what cool things you can do by exploring static electricity.</p>	<p>Activity 2 Vertebrates and invertebrates</p>  <p>Animals can be classified as either vertebrates or invertebrates. Click the link to find out more</p>	<p>Activity 3 Tornado in a bottle!</p>  <p>Click the link to create your very own tornado at home! It will blow you away!</p>	<p>Activity 4 What do plants need to live?</p>  <p>Click the link below to explore the requirements of plants for life and growth.</p>	<p>Activity 5 Experiments with water!</p>  <p>Click the link to find out what cool things you can do by exploring water.</p>
<p>Static Electricity</p>	<p>Vertebrates and invertebrates</p>	<p>Tornado in a bottle!</p>	<p>What do plants need to live?</p>	<p>Experiments with water! or Try this one!</p>
<p>What's the Science behind it? Can you make static electricity by running any two objects together?</p>	<p>What's the Science behind it? Can you sort animals into vertebrates and invertebrates?</p>	<p>What's the Science behind it? <i>What's the difference in water density between hot and cold water?</i></p>	<p>What's the Science behind it? What happens to a plant if you take away one element of the things it needs to live?</p>	<p>What's the Science behind it? Can you film your experiments and put them on seesaw?</p>

SCIENCE IS LIKE MAGIC, BUT REAL!