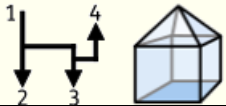

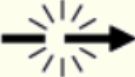








## Science Vocabulary Knowledge Organiser – KS1

Concept	Phase Definition	Linked Vocabulary
<p><b>Structures</b></p> 	How a scientific being, process or model is put together	Classification, skeleton, adaptation, evolution,
<p><b>Power</b></p> 	The strength of something	Strength, compare, properties
<p><b>Cause and Effect</b></p> 	How something is started and what changes can happen as a result	Observation, forces.
<p>Characteristics</p> 	Describing what something is like	Carnivore, herbivore,
<p>Survival</p>	What things need to stay alive	Survival, food chain, producer, consumer, prey, predator,

# Science Vocabulary Knowledge Organiser – KS1

		
<p>Process</p> 	<p>The steps taken to achieve a goal</p>	<p>Basic needs, characteristics.</p>
<p>Observation</p> 	<p>Watching things change over time</p>	<p>Compare, suitability, similarities, properties.</p>
<p>Materials</p> 	<p>What something is made out of</p>	<p>Translucent, opaque, conductor, insulator,</p>

## Science Vocabulary Knowledge Organiser – KS1

<p>Investigates</p> 	<p>Exploring practically/finding out information to answer a question</p>	<p><b>Investigation.</b></p>
---	---	------------------------------