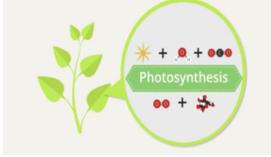
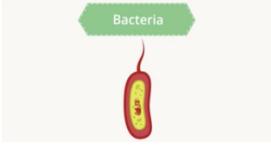
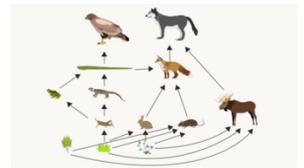


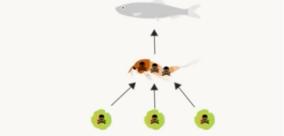
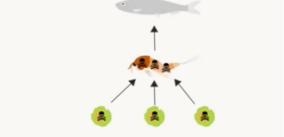


Binogi Video: [Food Chains and Food Webs](#)
 English-Add a Language Bilingual Concept List
The Escape Projects

Concept in English	Add the Concept in another Language	Picture
<p>Photosynthesis The process whereby special cells in an organism, usually a plant, use sunlight, water and carbon dioxide to create energy in the form of glucose. Takes place in cells that contain a green pigment called chlorophyll.</p>		
<p>Bacterium (bacteria) A single-celled organism that can be found everywhere in our surroundings. Some of them can cause diseases while others are essential to life.</p>		
<p>Food Chain A series of organisms where one depends on the next as a food source.</p>		
<p>Food Web A group of interconnected food chains.</p>		
<p>Primary Consumer Herbivores that feed on primary producers, like plants, algae or other photosynthesising organisms.</p>		
<p>Tertiary Consumer Larger predators that consume secondary consumers, like smaller predators.</p>		
<p>Trophic Level A level in a food chain that describes what the species in that level are eating.</p>		





<p>Toxin A poisonous substance that is produced by a living thing.</p>		
<p>Soluble The ability of a substance to dissolve in another substance, usually water.</p>		
<p>Phytoplankton Very small organisms that live in water and perform photosynthesis. They are important primary producers in the oceans.</p>		
<p>Zooplankton Tiny animals living in water that feed on phytoplankton. They are food for many fish.</p>		
<p>Bioaccumulation The process whereby toxins stored in an organism's body gets transferred to the body of an organism that eats it.</p>		
<p>Secondary Consumer Predators that feed on primary consumers, like herbivores.</p>		

