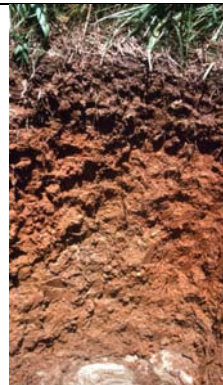





Habitat

The place where an organism lives.



Arctic Habitat

	<p>Underground Habitat</p>
	<p>One feature for survival is the sharp claw for gripping tree trunks.</p>
<p>Organisms need these special features which help them to survive in their habitat.</p>	<p>Adaptations</p>
<p>Big ears used as fans to keep hot air away.</p>	

<p style="text-align: center;">Migration</p>	<p style="text-align: center;">Occurs when living organisms move from one home to another.</p>
 <p style="text-align: center;">Great Horned Owl Barn Owl Snowy Owl Bengal Eagle Owl</p>	<p style="text-align: center;">Nocturnal animals</p>
<p style="text-align: center;">Hibernation</p>	<p style="text-align: center;">A deep sleep during the winter to save energy.</p>
<p style="text-align: center;">Small ears</p>	<p style="text-align: center;">Helps the animal to reduce heat loss and survive in a cold habitat.</p>
<p style="text-align: center;">Big ears</p>	<p style="text-align: center;">Increases heat loss, and some animals can cool down in a hot habitat.</p>
	<p style="text-align: center;">Shows the direction of energy flow in the chain.</p>
 <p style="text-align: center;">seaweed</p>	<p style="text-align: center;">Can make their own food</p>



Camouflage



Forward – facing eyes to spot the prey.

Food web

A variety of food chains joined together.

Food chain

A sequence of organisms showing energy transfer between them.