

ELODEA

MOSS

RINGNECK SNAKE

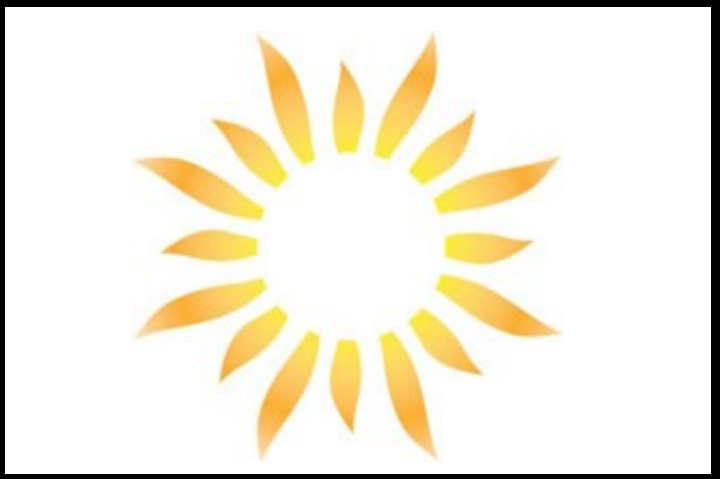
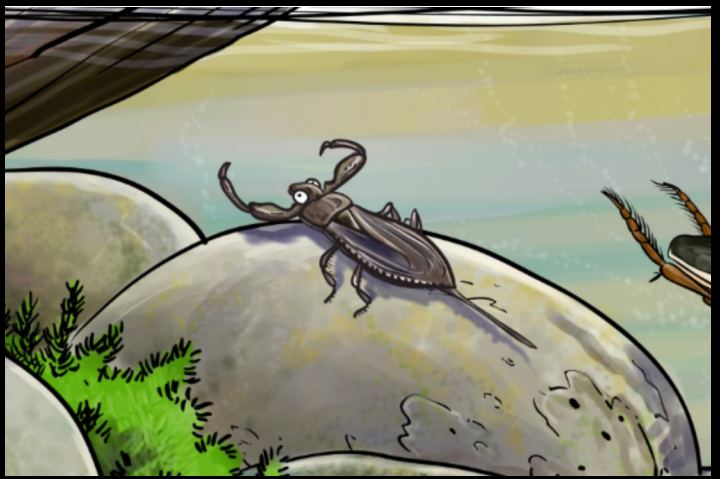
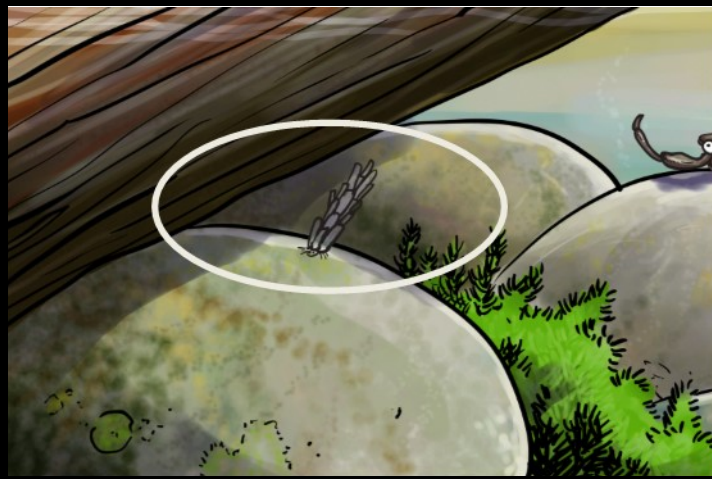
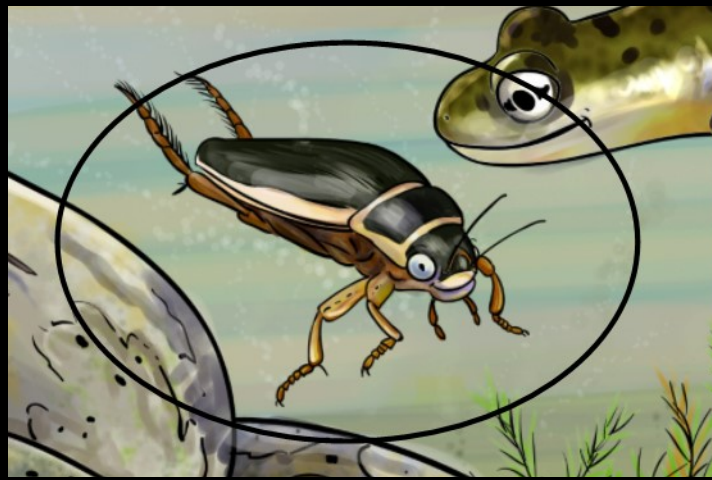
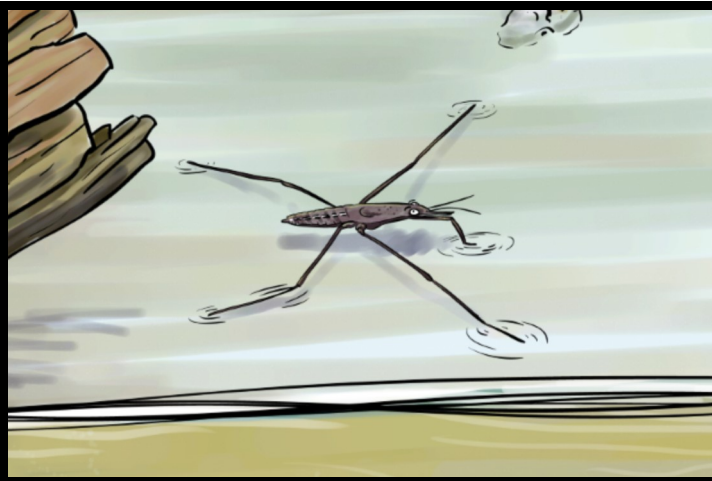
DUCKWEED

NEWT

TADPOLES

GREEN FROG

TURTLE



BLUE DASHER DRAGONFLY

WATER STRIDER

MOSQUITO

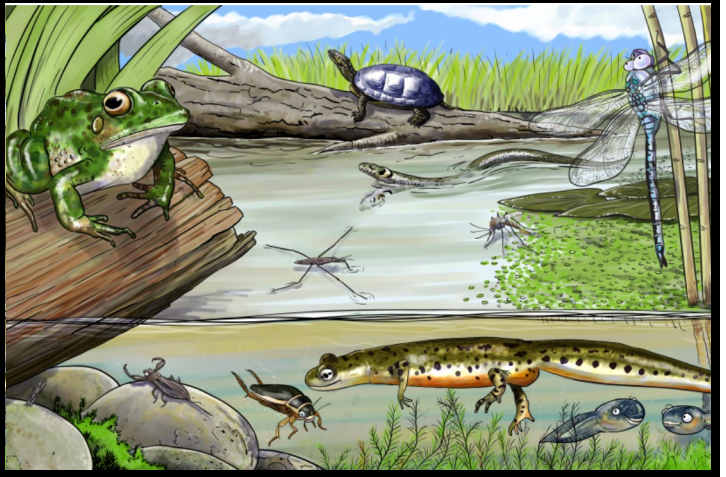
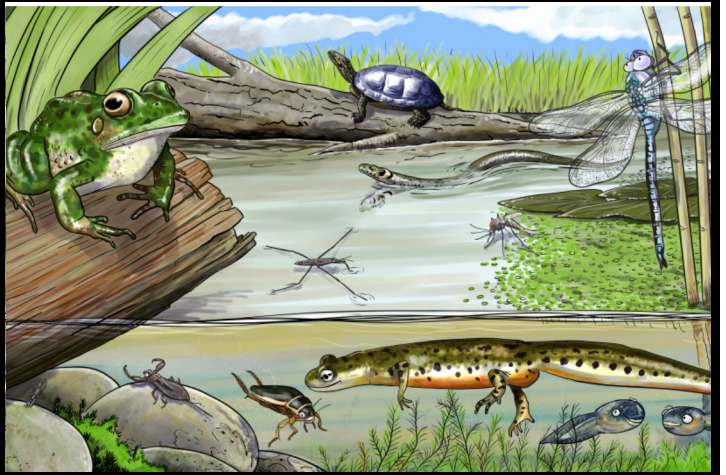
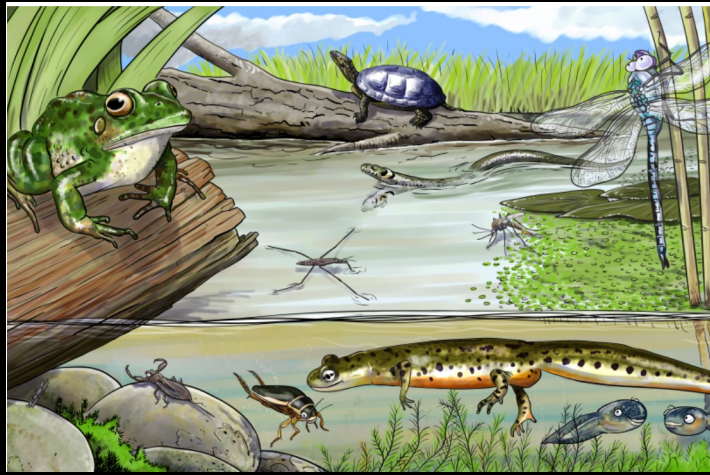
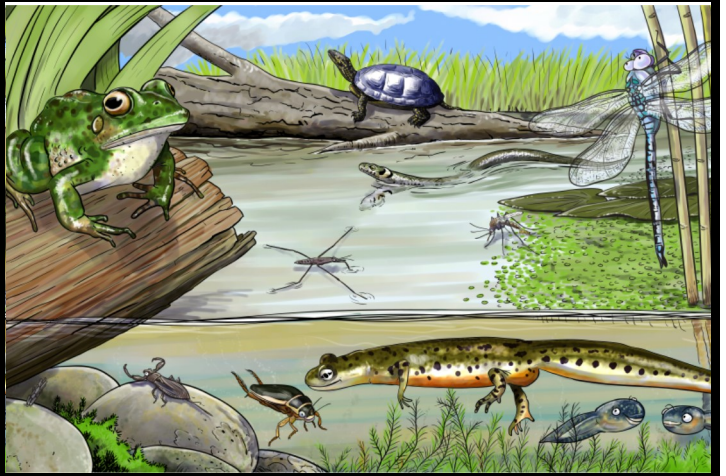
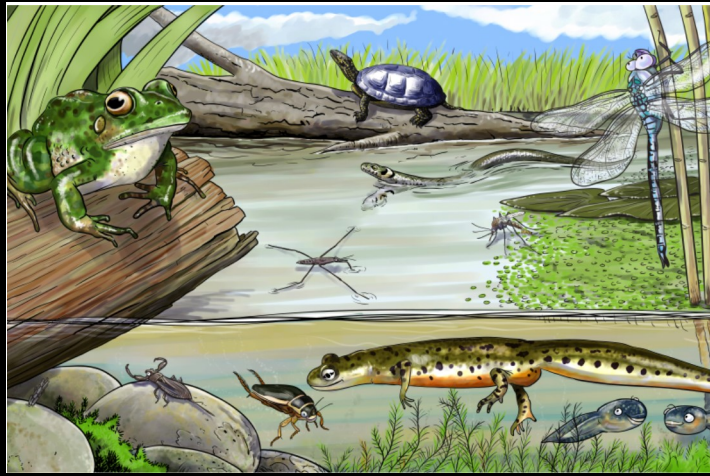
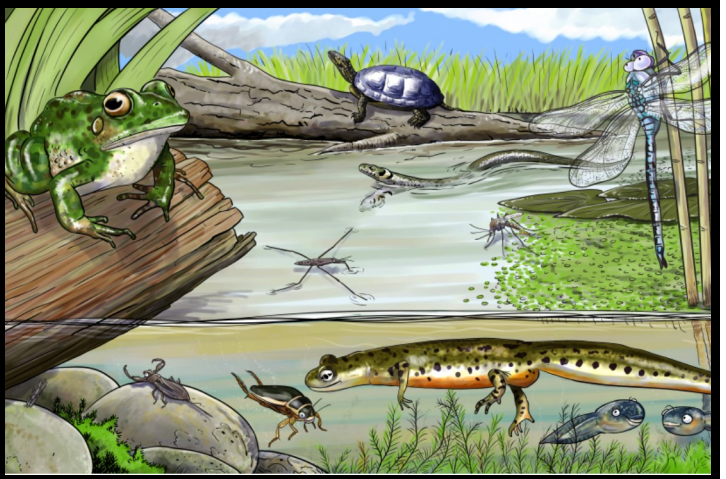
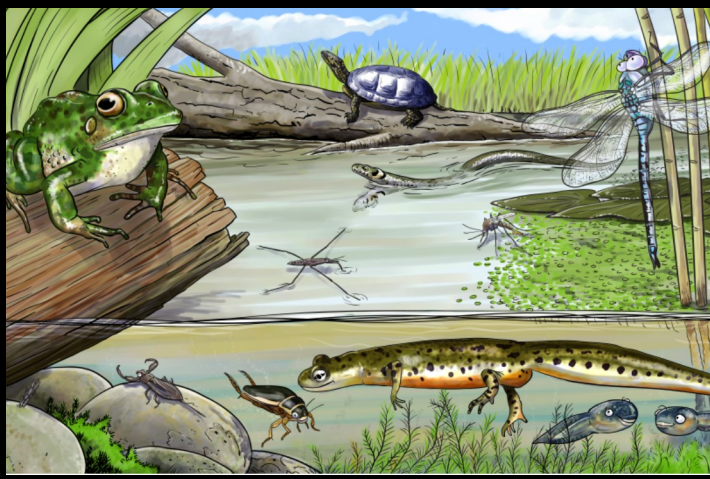
WATER BOATMAN

GIANT WATER BUG

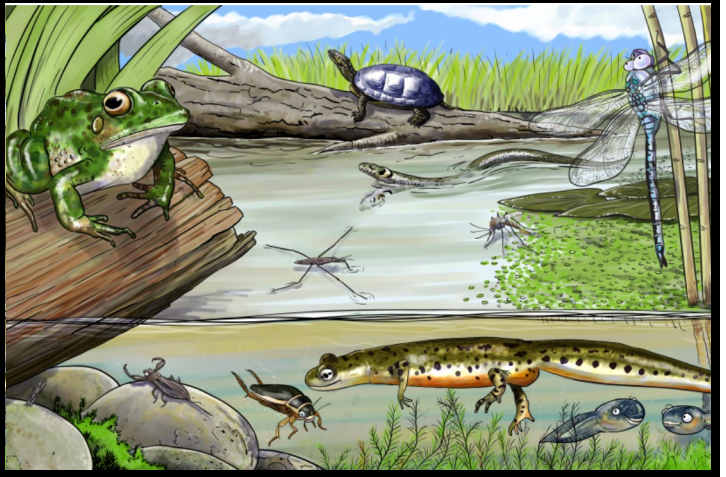
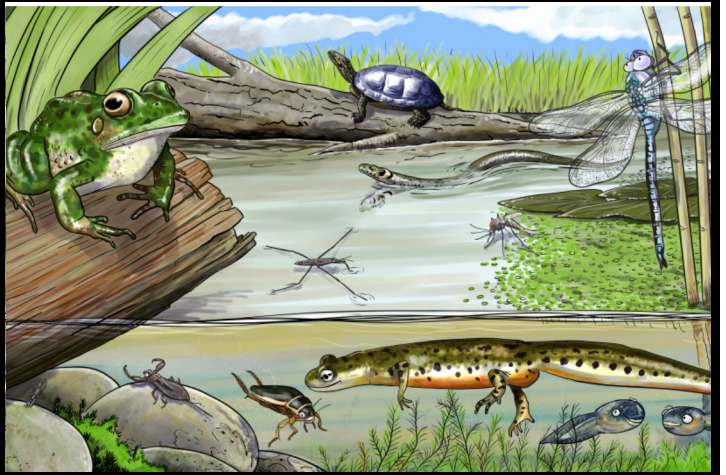
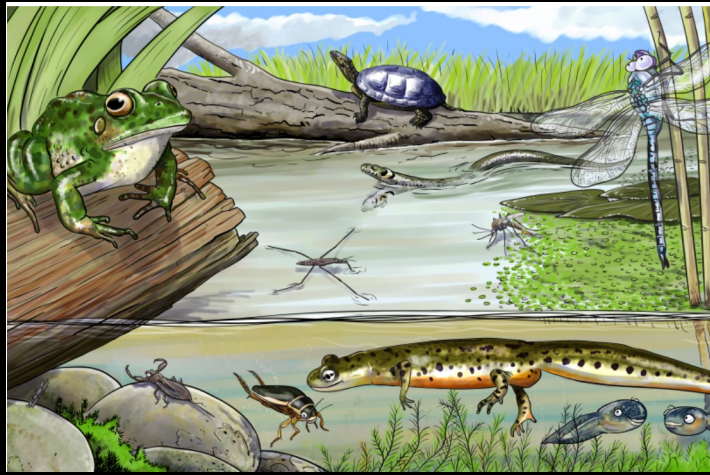
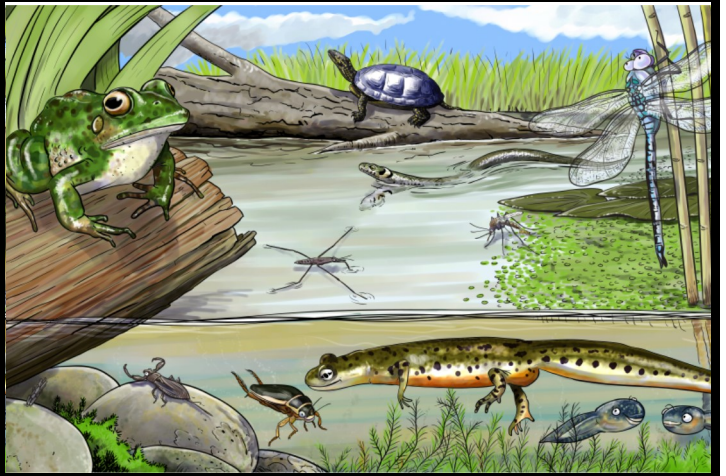
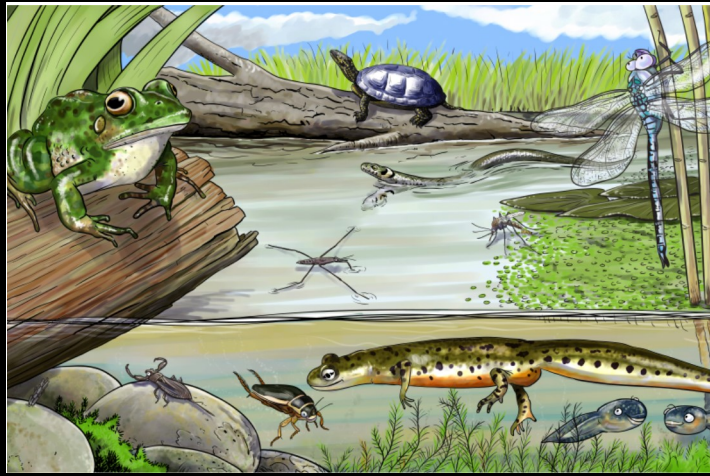
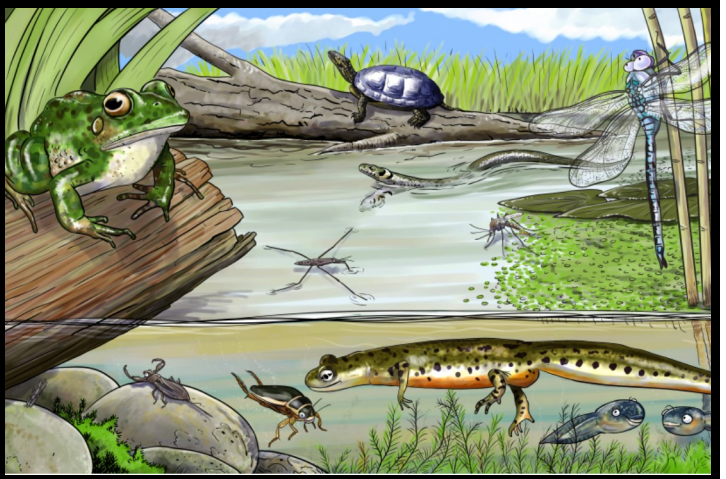
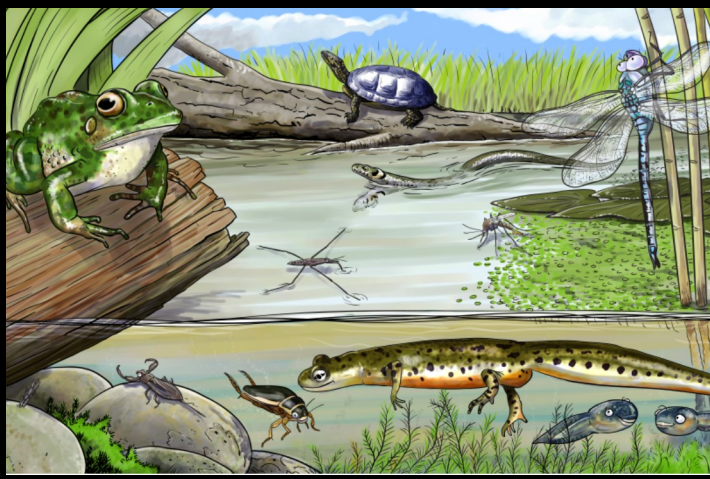
CADDISFLY

SUN

MOSQUITO



<p>Construct a food chain using the plants and animals displayed in the graphic.</p> <p>You may add additional plants and animals if needed.</p>	<p>Is the habitat in the graphic a suitable habitat for the species included?</p> <p>What is your evidence?</p>
<p>Construct a feed web using the plants and animals displayed in the graphic.</p> <p>You may add additional plants and animals if needed.</p>	<p>Name at least 3 structures (adaptations) for organisms that live in the pond. What are their functions?</p>
<p>Sort the animals in the graphic based on the stage of their life cycle. Then, group them based on complete or incomplete metamorphosis.</p>	<p>Label each living species as a producer or consumer.</p>
<p>List all of the living/ non-living (biotic/abiotic) elements in the graphic.</p>	<p>Label each animal as a predator or prey.</p>



<p>Does the graphic represent a biodiverse ecosystem?</p> <p>What is your evidence?</p>	<p>Can you find any evidence of countershading?</p> <p>How does countershading help an animal survive?</p>
<p>What are the strengths and weaknesses of the artist's model of the pond habitat?</p>	<p>What other species would be impacted if the green frog disappeared from this habitat?</p>
<p>Is the underwater reptile a newt or salamander?</p> <p>What is your evidence?</p>	<p>How could you control the mosquito population without endangering the other animals living in this habitat?</p>
<p>List all of the living/ non-living (biotic/abiotic) elements in the graphic.</p>	<p>Where could you expect to find this habitat?</p> <p>Are there any regions/states where finding this habitat is unlikely?</p>