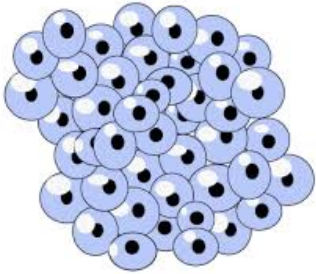


herpetologist

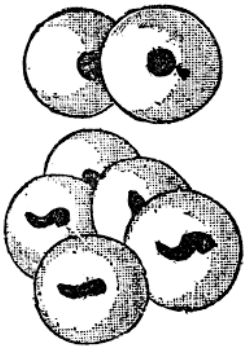
someone who studies reptiles
and amphibians



eggs

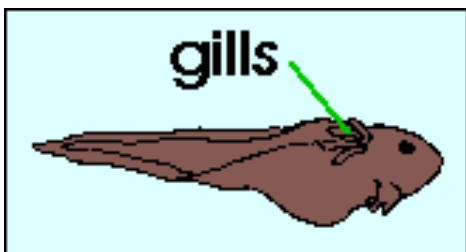
spawn

a floating clump of frog eggs



embryos

in the earliest stages of
growth



gills

a part of the tadpole's body
used to obtain oxygen from
water

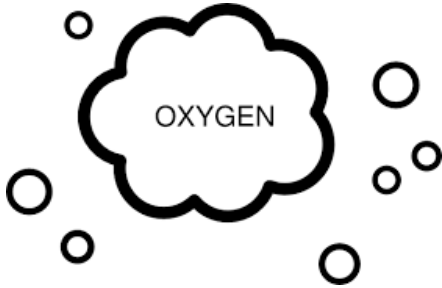
Frogs



© Can Stock Photo

algae

a plant-like organism that has no stems or leaves, and grows in water



Frogs

oxygen

a chemical element necessary for life



bulge

Frogs

bulges

to swell or curve outward

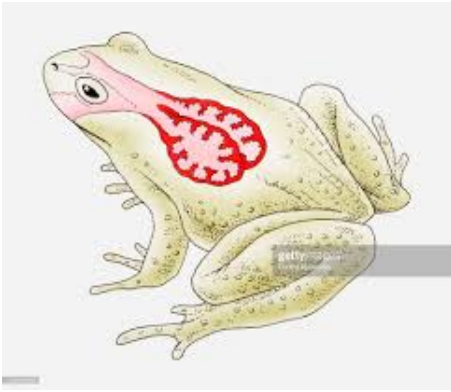


k14546710 fotosearch.com ©

Frogs

vegetarians

only eat plant life



lungs

the main breathing structure inside animals that help the body obtain oxygen



shed

to cast off



amphibian

- can live on land or on water
- comes from a Greek word that means "two lives"



cold-blooded

inside body temperatures are about the same as the outside temperature

Frogs



transparent

can be seen through

Frogs



camouflage

skin color can hide them
from enemies

Frogs



vibrate

a rapid motion back and
forth, or side to side



hibernation

to sleep through winter



jellylike

soft and feeling like jelly
