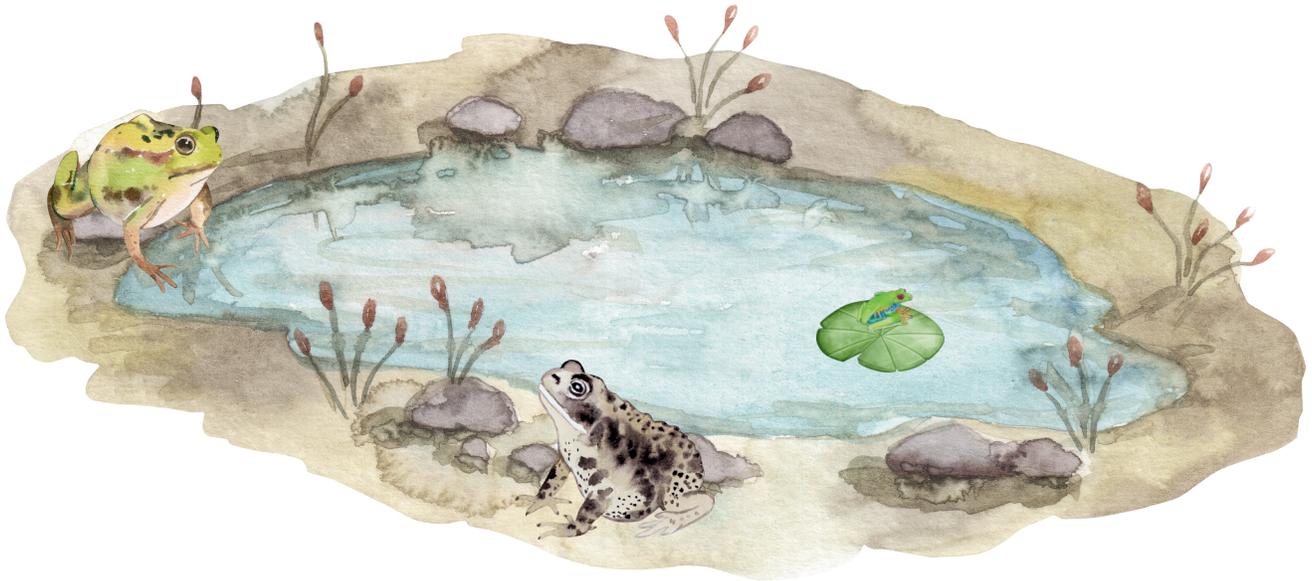
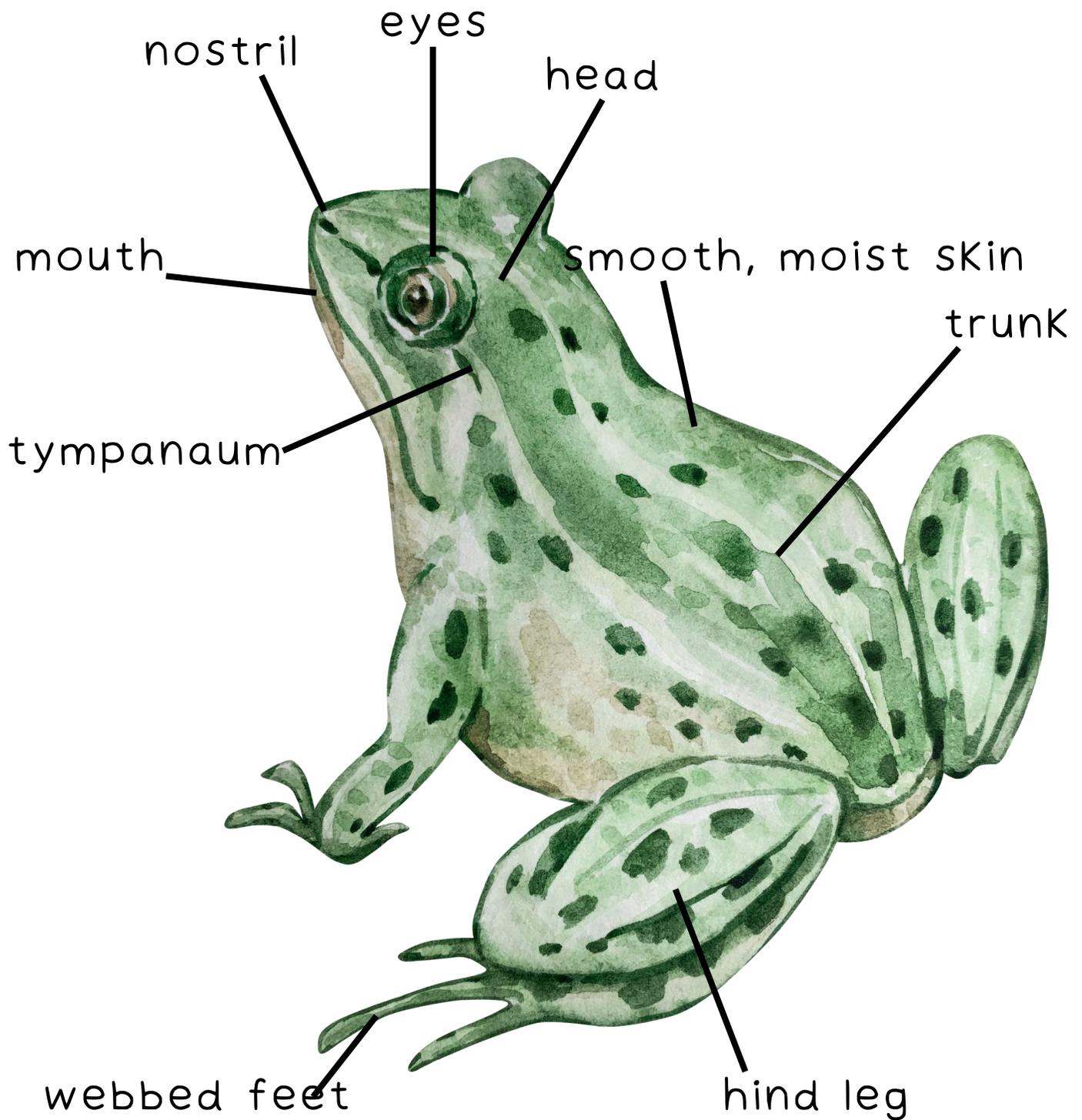


Frogs and Toads

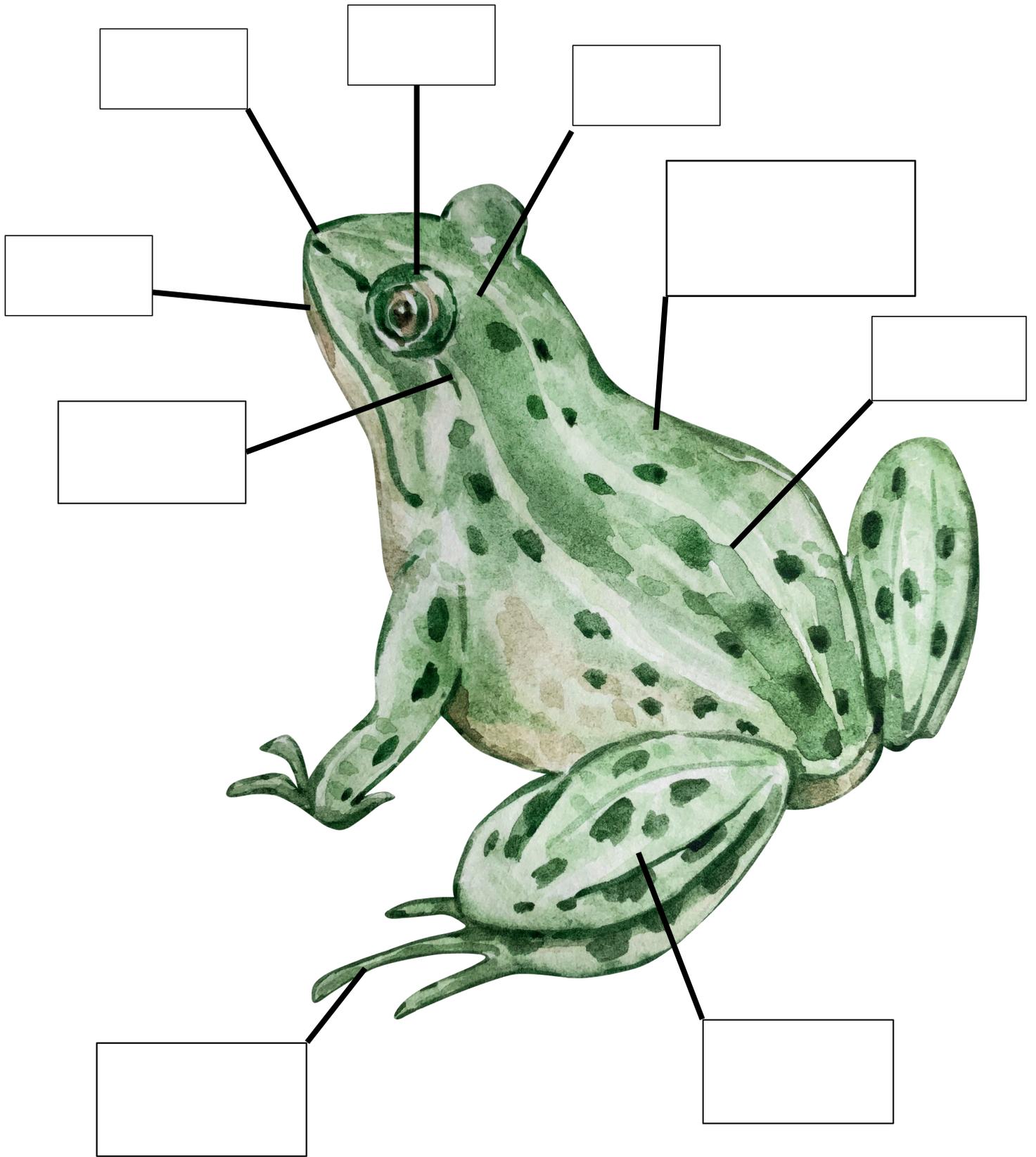
Activities



Anatomy of a frog

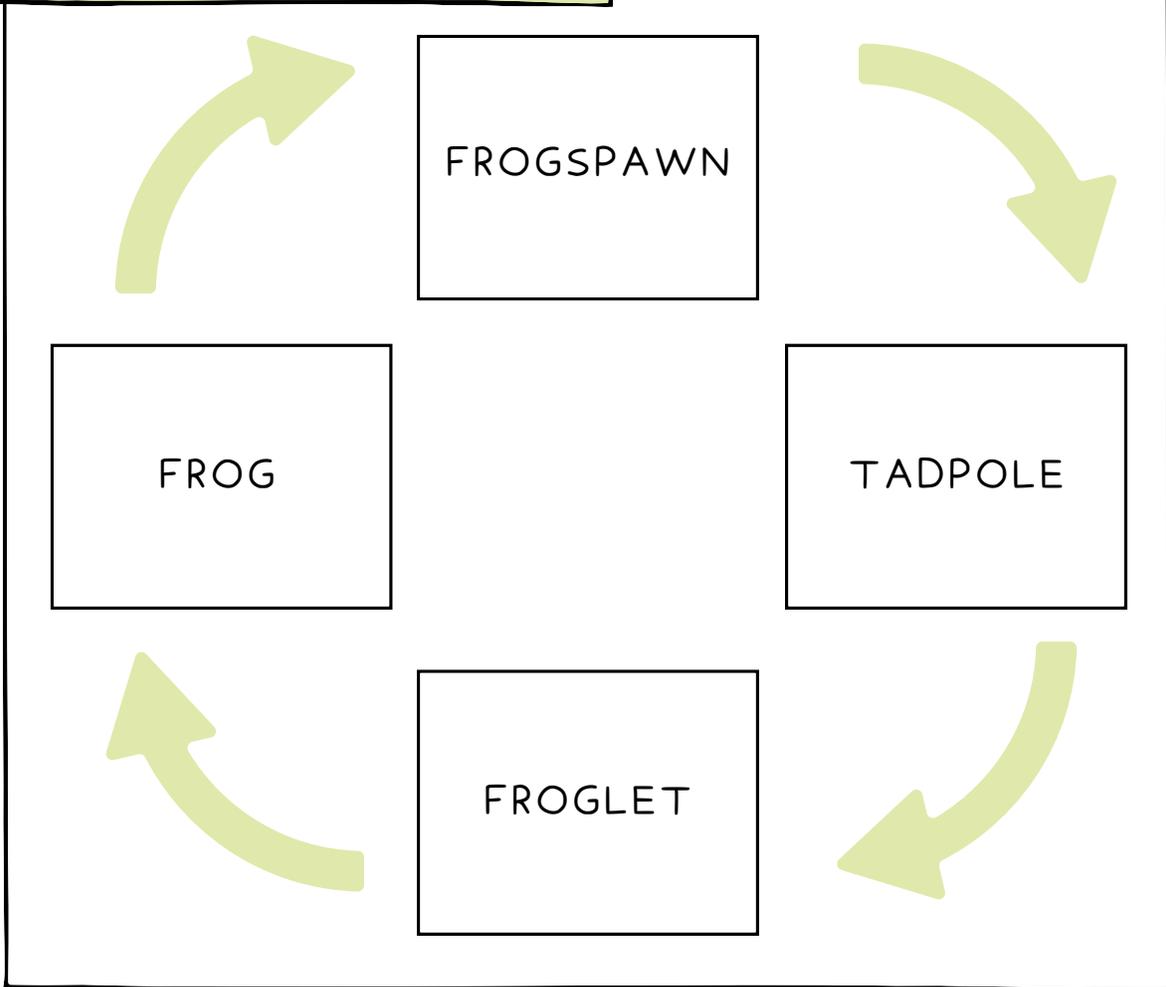


Anatomy of a frog

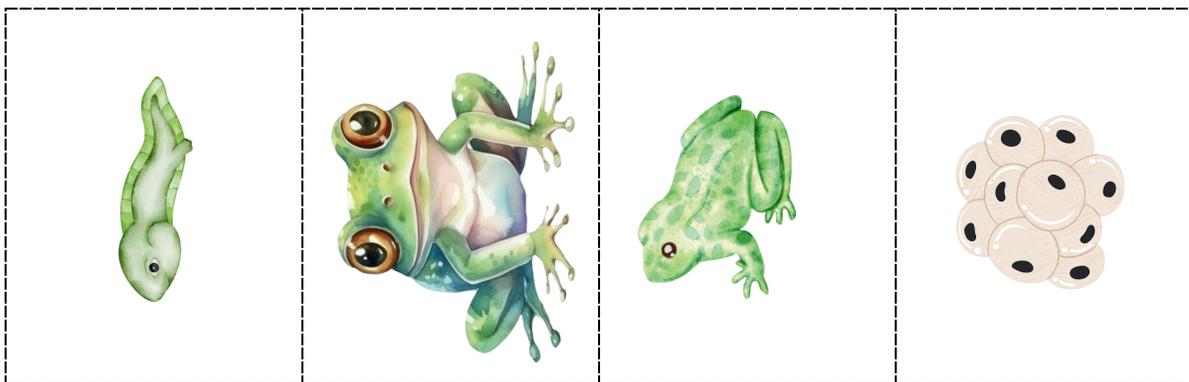


Life Cycle of a
FROG

Name _____



Cut around the images and place in order on the lifecycle diagram above



Life Cycle of a
FROG



FROGSPAWN



TADPOLE



FROGLET



FROG





EGGS



EGGS

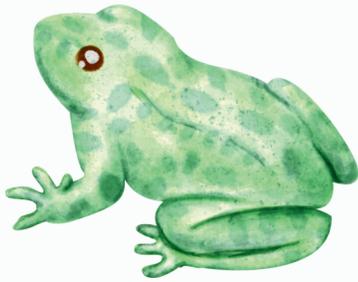


TADPOLE



TADPOLE





FROGLET



FROGLET



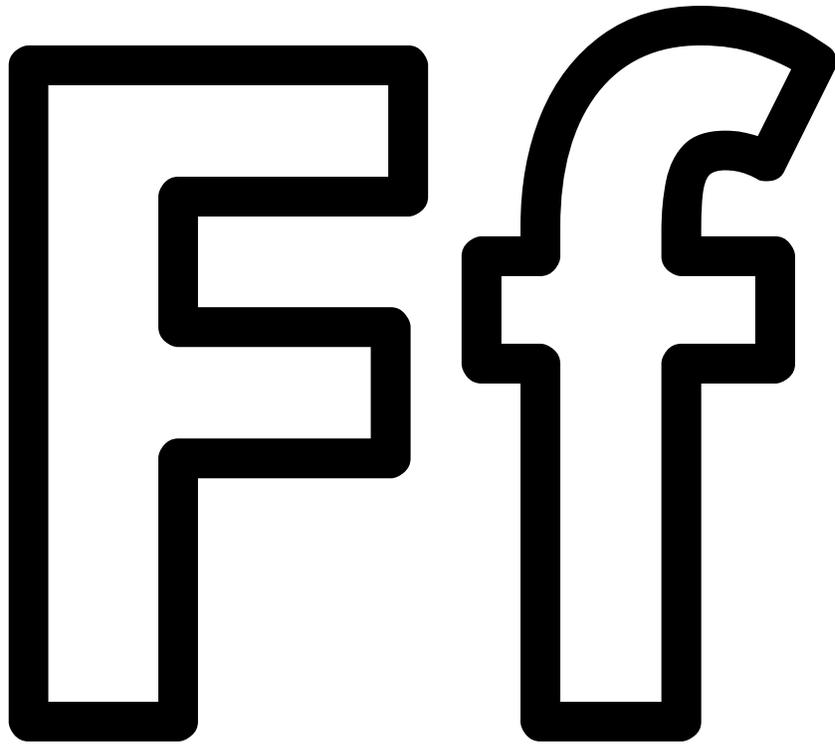
FROG



FROG

CIRCLE WHAT A FROG WOULD EAT





Frog



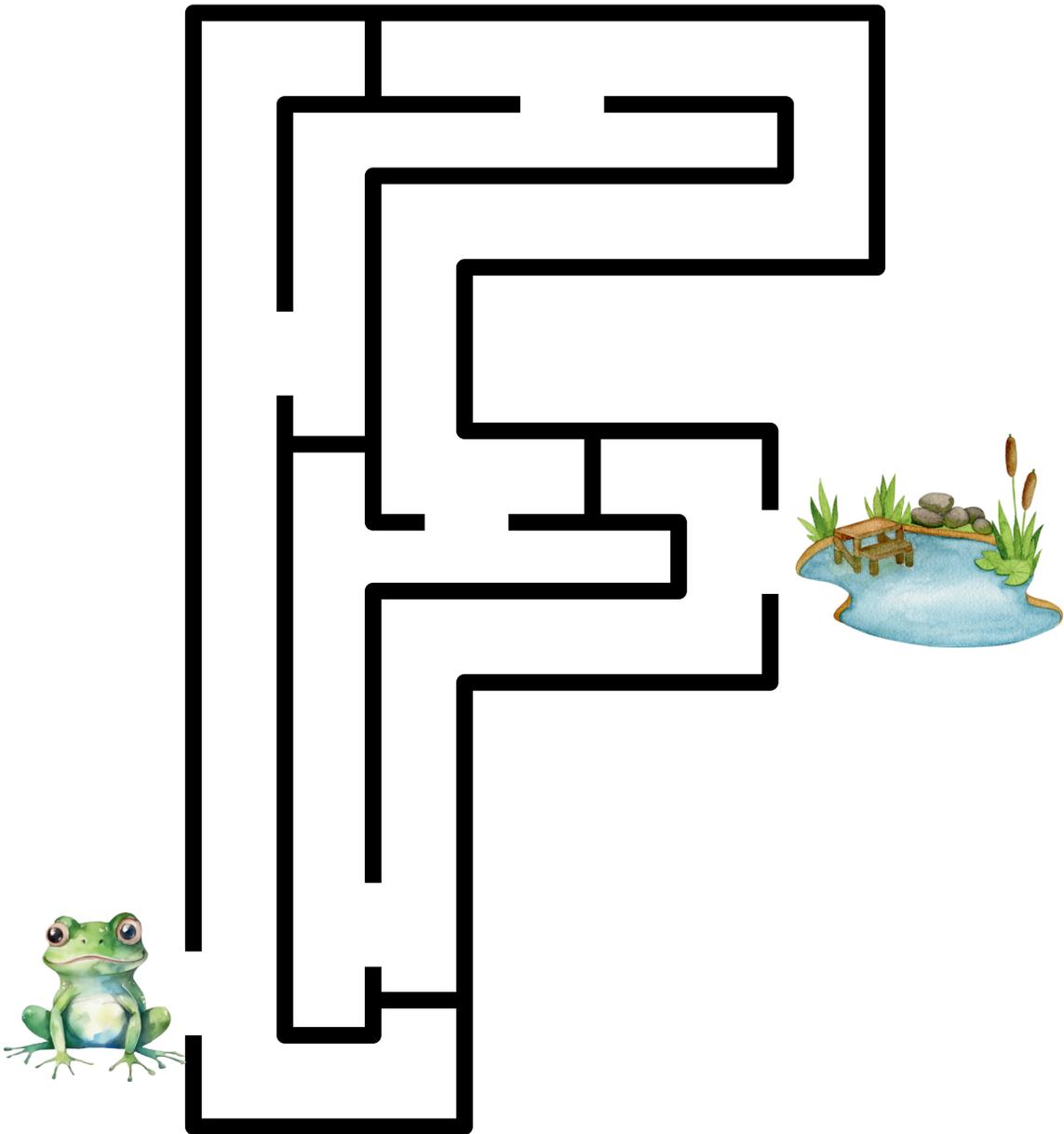


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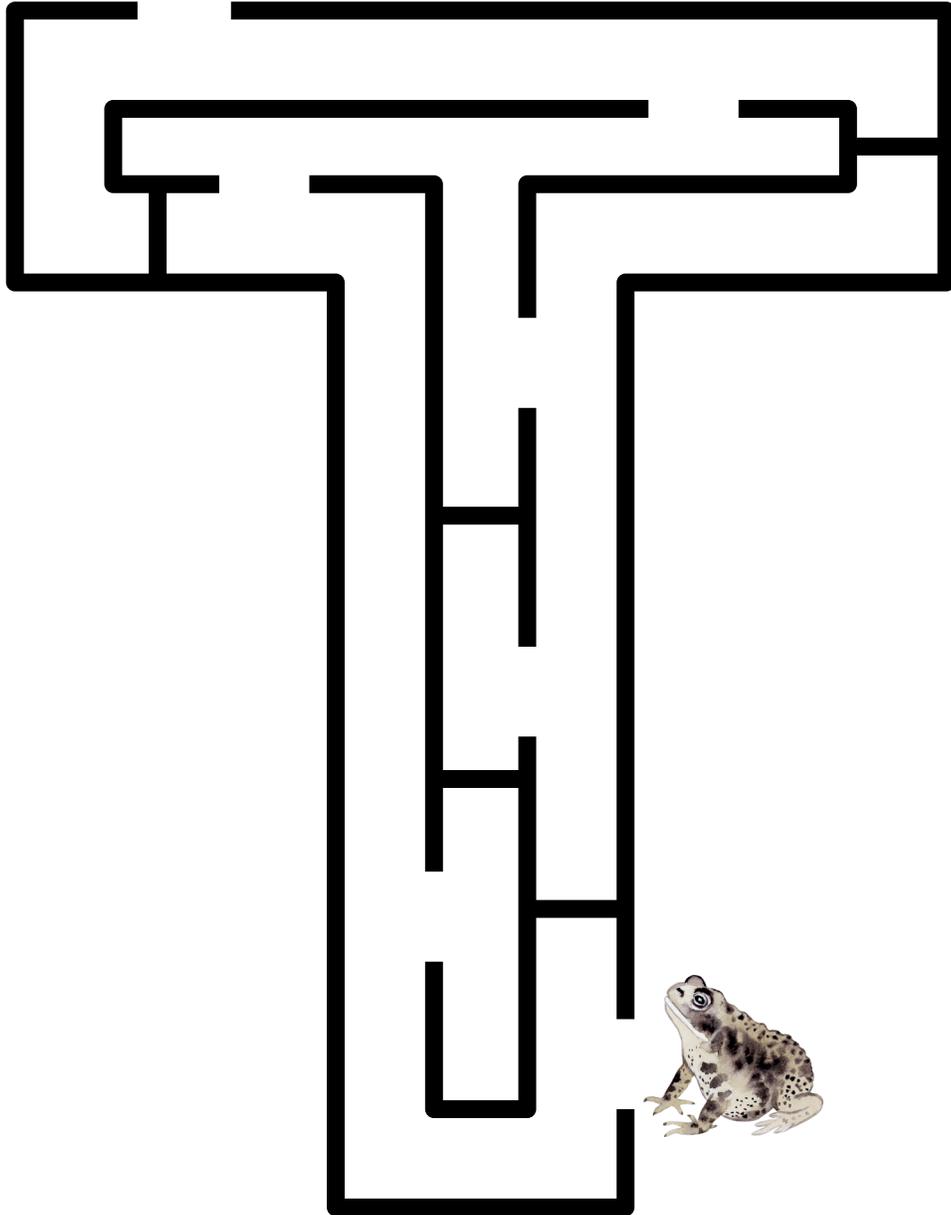
Toad

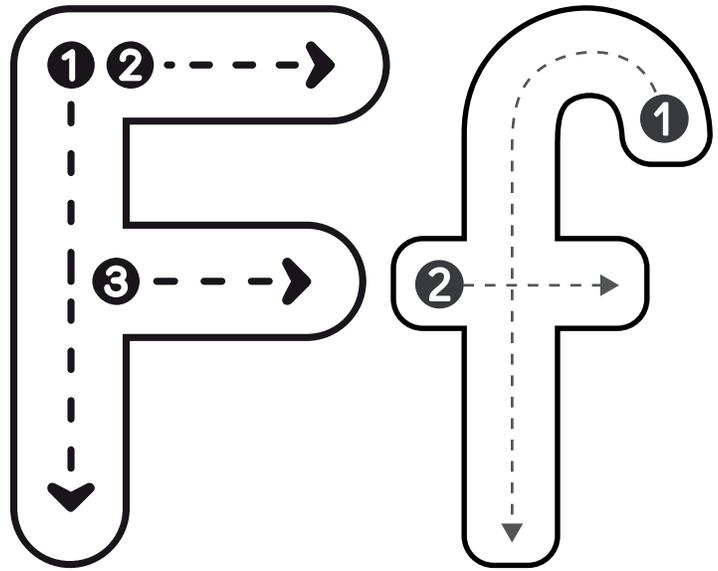


Frog Maze

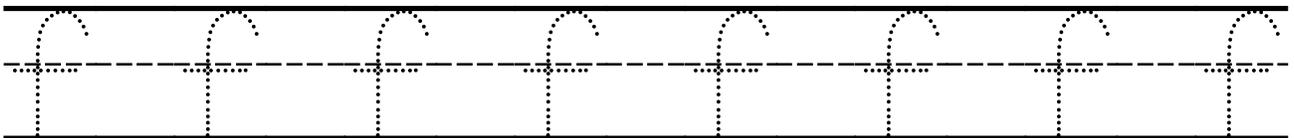
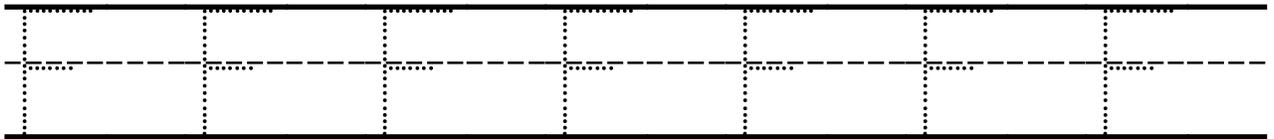


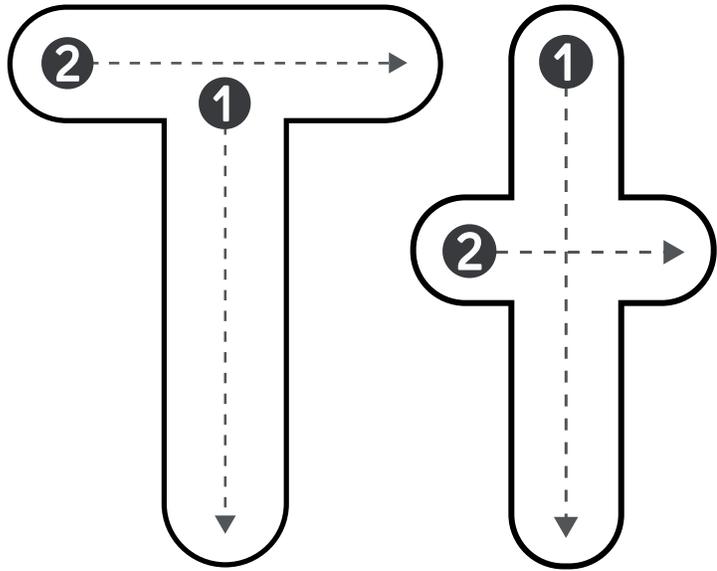
Toad Maze



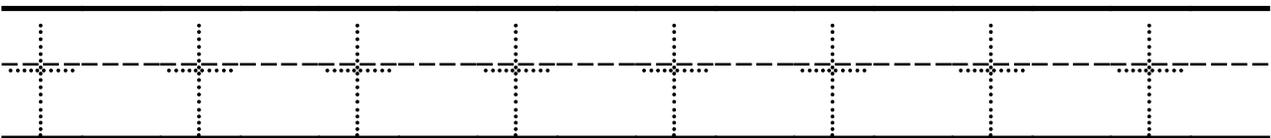
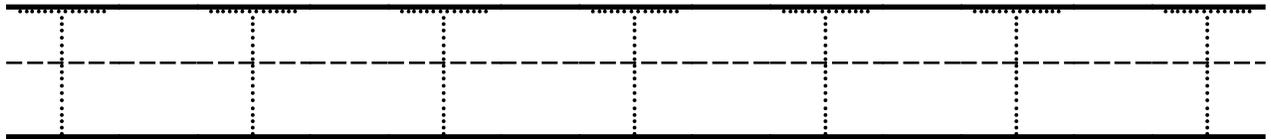


F is for frog





T is for toad



Copywork

Frogs are little animals

that love to live where

it's wet, like ponds,

lakes, or rivers



Copywork

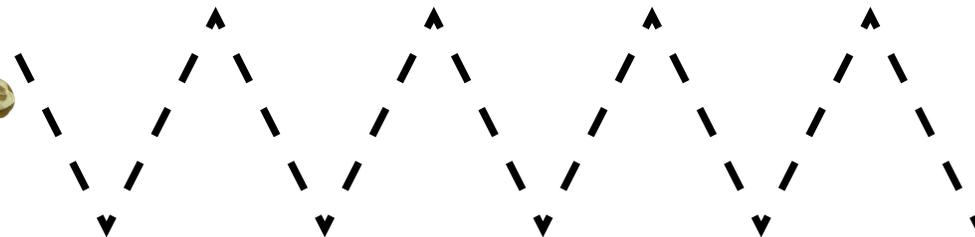
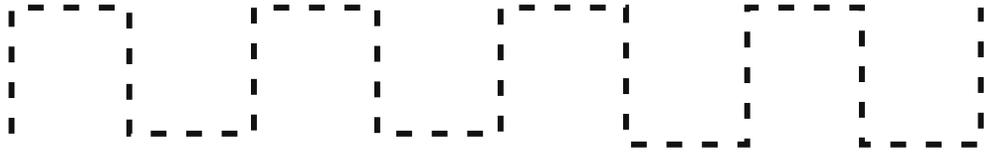
Toads are close cousins

of frogs, but they look a

bit different.



Trace the way to the food



Frogs VS Toads



Frogs are little animals that love to live where it's wet, like ponds, lakes, or rivers. They have smooth, moist skin that feels slippery if you touch it, and they can be green, brown, or even brightly colored. Frogs are great jumpers because they have long, strong back legs, and they usually stay near water. They lay their eggs in big groups called clusters, and when the eggs hatch, baby frogs (called tadpoles) swim around with little tails until they grow into adult frogs. Frogs also have a croaky "ribbit" sound that many kids recognize.

Toads are close cousins of frogs, but they look a bit different. Their skin is dry, bumpy, and kind of warty-looking. They don't need to live in the water all the time—most toads are happy on land, hiding under logs, leaves, or in gardens, but they still go back to the water to lay their eggs. Unlike frogs, toads' eggs are laid in long chains, not in big clusters. Toads have shorter legs than frogs, so instead of big leaps, they usually hop in shorter, choppy movements.

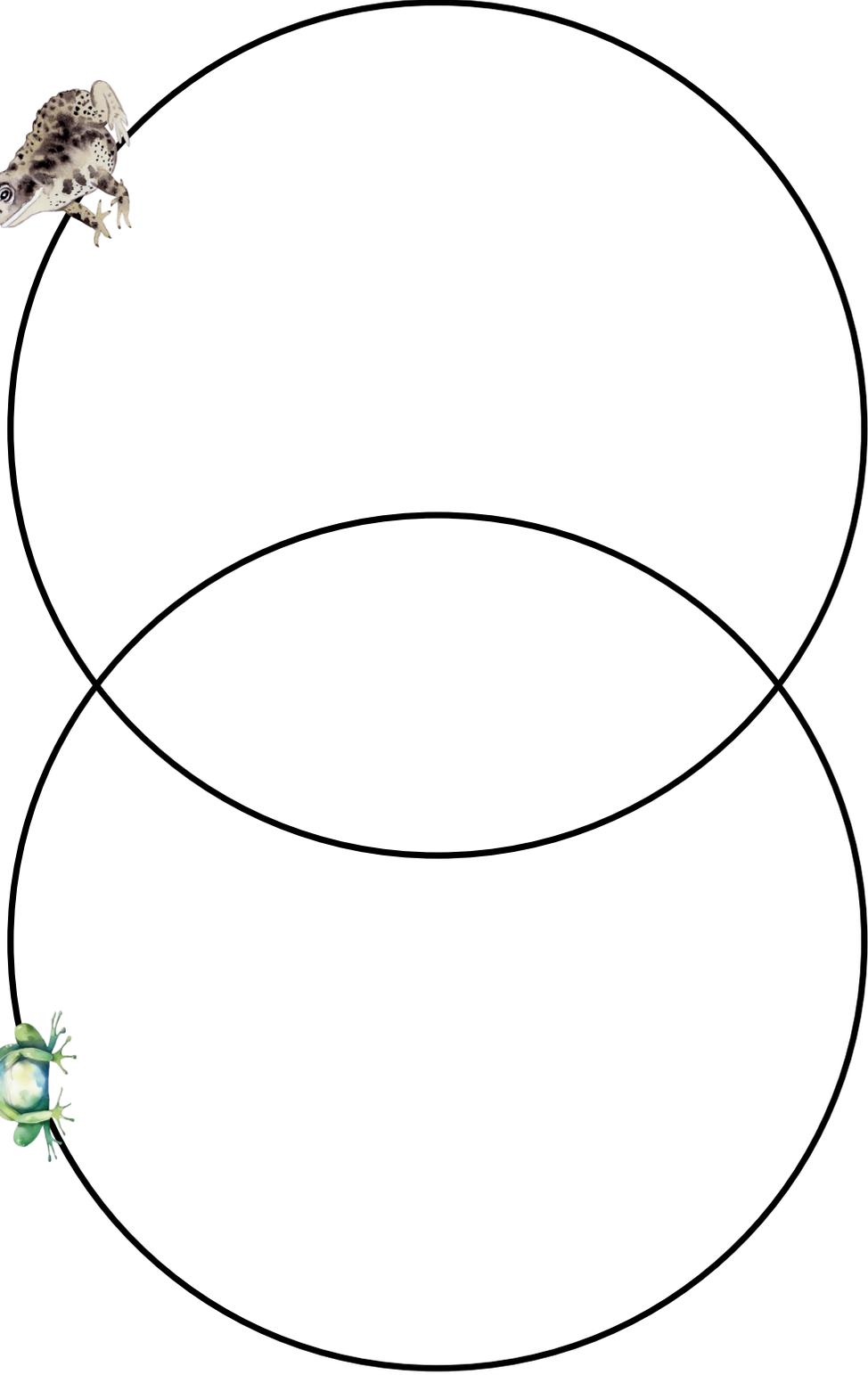
Both of them

- Both frogs and toads are amphibians (animals that can live on land and in water).
- Both hatch from eggs and start life as tadpoles.
- Both like damp places and need water for their eggs.
- Both eat bugs and help gardens by controlling pests.
- Both have no tails when they grow up.

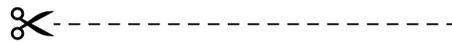


Venn Diagram

Frog x Toad



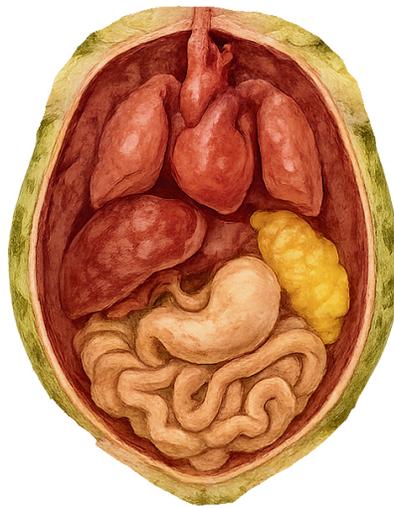
Cut and glue on Venn Diagram



Lay eggs	Amphibians	Eat bugs
Need water for their eggs	Hatch from eggs	No tail when adult
Dryer skin		Moist skin
Eggs lain in cluster		Eggs laid in long chains
Shorter legs		Long legs
Great jumpers		Hop in shorter



Glue the frog from next page
on top of this belly, open and
see what happens



Cut the frog and cut the lines
of the frog's belly and glue it on the
top of the previous page

