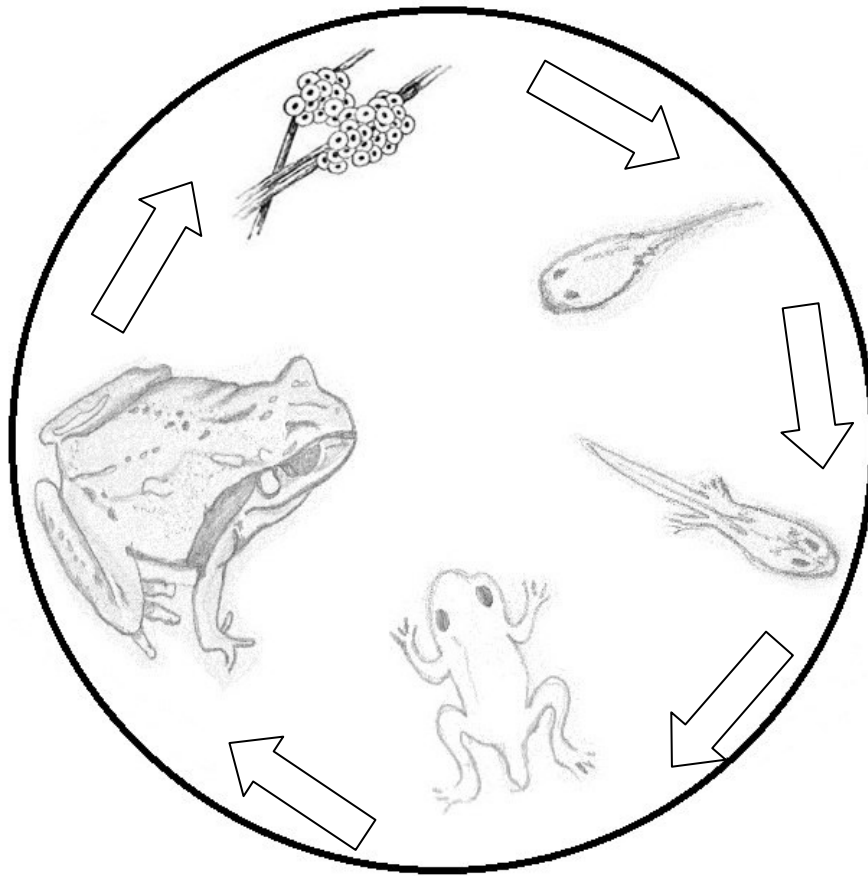


FROG LIFE CYCLE



Label the lifecycle of a frog picture by using the information below.

- Frogs' eggs are usually laid in water. The eggs are in a clump surrounded by a jelly-like substance and are called SPAWN.
- After about 10 days the TADPOLE wiggles out of the egg and breathes through gills.
- Gradually the TADPOLE'S gills disappear and back legs appear. One week after the back legs appear the tadpole develops lungs and can breathe air.
- At about 10-12 weeks the tadpole develops front legs. Then the tadpole absorbs its tail using it as a food source.
- At about 3 1/2 months the FROGLET will eat small insects and spends most of its time out of water.
- When the FROG is fully developed and no longer has a tail, it is an ADULT. Frogs are amphibians which means they can live on both land and in water.